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Terms	Documents
16 and 15	9

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IBM Technical Disclosure Bulletins

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side by sideHit Count Set Name
result set*DB=TDBD; PLUR=YES; OP=OR*

<u>L9</u>	16 and 15	9	<u>L9</u>
<u>L8</u>	14 and 15	1934	<u>L8</u>
<u>L7</u>	16 and 14	3	<u>L7</u>
<u>L6</u>	12 and 13	24	<u>L6</u>
<u>L5</u>	point or points or bone or bones	16187	<u>L5</u>
<u>L4</u>	entry or entries or enroll\$	5349	<u>L4</u>
<u>L3</u>	automatic\$ or dynamic\$	11344	<u>L3</u>
<u>L2</u>	lotter\$ or game or games	86	<u>L2</u>
<u>L1</u>	sweepstake\$	0	<u>L1</u>

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 3 of 3 returned.☐ 1. Document ID: NN9407383

L7: Entry 1 of 3

File: TDBD

Jul 1, 1994

TDB-ACC-NO: NN9407383

DISCLOSURE TITLE: Triple Tone Multiple Frequency Dialing for Mnemonic Telephone Numbers / ID's

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, July 1994, US

VOLUME NUMBER: 37

ISSUE NUMBER: 7

PAGE NUMBER: 383 - 390

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC
Draw Desc											

☐ 2. Document ID: NN85046754

L7: Entry 2 of 3

File: TDBD

Apr 1, 1985

TDB-ACC-NO: NN85046754

DISCLOSURE TITLE: Mechanism for Secure Off-Site Computer Access

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, April 1985, US

VOLUME NUMBER: 27

ISSUE NUMBER: 11

PAGE NUMBER: 6754 - 6756

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC
Draw Desc											

☐ 3. Document ID: NN77091609

L7: Entry 3 of 3

File: TDBD

Sep 1, 1977

TDB-ACC-NO: NN77091609

DISCLOSURE TITLE: Transparent Keyless Keyboard for Variable Terminal Applications.
September 1977.

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, September 1977, US

VOLUME NUMBER: 20

ISSUE NUMBER: 4

PAGE NUMBER: 1609 - 1611

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
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Terms	Documents
l6 and l4	3

Display Format: [CIT](#)[Change Format](#)[Previous Page](#)[Next Page](#)

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Search Results - Record(s) 1 through 9 of 9 returned.☐ 1. Document ID: NN9512177

L9: Entry 1 of 9

File: TDBD

Dec 1, 1995

TDB-ACC-NO: NN9512177

DISCLOSURE TITLE: Controlling Cable TV Systems within Certain Facilities

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, December 1995, US

VOLUME NUMBER: 38

ISSUE NUMBER: 12

PAGE NUMBER: 177 - 178

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw	Desc	Clip Img							

KVMC

☐ 2. Document ID: NN9508163

L9: Entry 2 of 9

File: TDBD

Aug 1, 1995

TDB-ACC-NO: NN9508163

DISCLOSURE TITLE: Device for Easy Point-and-Drag and Point-and-Click Applications

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, August 1995, US

VOLUME NUMBER: 38

ISSUE NUMBER: 8

PAGE NUMBER: 163 - 164

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw	Desc								

KVMC

☐ 3. Document ID: NN9503567

L9: Entry 3 of 9

File: TDBD

Mar 1, 1995

TDB-ACC-NO: NN9503567

DISCLOSURE TITLE: Reusable Object Oriented Framework for Plug Compatible Applications

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, March 1995, US

VOLUME NUMBER: 38

ISSUE NUMBER: 3

PAGE NUMBER: 567 - 574

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc									

KMIC

☐ 4. Document ID: NN9410359

L9: Entry 4 of 9

File: TDBD

Oct 1, 1994

TDB-ACC-NO: NN9410359

DISCLOSURE TITLE: Method to Define Constrained Grammars

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, October 1994, US

VOLUME NUMBER: 37

ISSUE NUMBER: 10

PAGE NUMBER: 359 - 360

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc									

KMIC

☐ 5. Document ID: NN9410289

L9: Entry 5 of 9

File: TDBD

Oct 1, 1994

TDB-ACC-NO: NN9410289

DISCLOSURE TITLE: Discrimination between a New Receipt and a Used Receipt

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, October 1994, US

VOLUME NUMBER: 37

ISSUE NUMBER: 10

PAGE NUMBER: 289 - 290

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Drawn Desc										

☐ 6. Document ID: NN9407383

L9: Entry 6 of 9

File: TDBD

Jul 1, 1994

TDB-ACC-NO: NN9407383

DISCLOSURE TITLE: Triple Tone Multiple Frequency Dialing for Mnemonic Telephone Numbers / ID's

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, July 1994, US

VOLUME NUMBER: 37

ISSUE NUMBER: 7

PAGE NUMBER: 383 - 390

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Drawn Desc										

☐ 7. Document ID: NN9310549

L9: Entry 7 of 9

File: TDBD

Oct 1, 1993

TDB-ACC-NO: NN9310549

DISCLOSURE TITLE: Diurnal Sound Control for Personal Computers

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, October 1993, US

VOLUME NUMBER: 36

ISSUE NUMBER: 10

PAGE NUMBER: 549 - 552

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KM/C
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☐ 8. Document ID: NN9302261

L9: Entry 8 of 9

File: TDBD

Feb 1, 1993

TDB-ACC-NO: NN9302261

DISCLOSURE TITLE: Improving Handwriting Ability via Automatic Handwriting Recognition

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, February 1993, US

VOLUME NUMBER: 36

ISSUE NUMBER: 2

PAGE NUMBER: 261 - 262

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KM/C
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☐ 9. Document ID: NN76101556

L9: Entry 9 of 9

File: TDBD

Oct 1, 1976

TDB-ACC-NO: NN76101556

DISCLOSURE TITLE: Automatic Score Keeper for Bowling. October 1976.

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, October 1976, US

VOLUME NUMBER: 19

ISSUE NUMBER: 5

PAGE NUMBER: 1556 - 1557

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Search prepared for: Raquel Alvarez

By: Sylvia Keys

Date: February 6, 2003

Please find attached the results of your search for **09 412 013**. The search was conducted using the standard collection of databases on Dialog for EIC 3600.

The following other electronic products were searched:
na

Please read through the results.

If you have any questions, please do not hesitate to contact me.

Sylvia Keys
703.305.5782

File 344:Chinese Patents Abs Aug 1985-2002/Dec
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 File 347:JAPIO Oct 1976-2002/Sep(Updated 030102)
 (c) 2003 JPO & JAPIO
 File 350:Derwent WPIX 1963-2003/UD,UM &UP=200308
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 File 348:EUROPEAN PATENTS 1978-2003/Jan W05
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(c) 2003 The Plain Dealer
File 735:St. Petersburg Times 1989- 2000/Nov 01
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?ds

Set	Items	Description
S1	45	(SWEEPSTAKE?) (5N) (AUTOMATIC? OR DYNAMIC?) (5N) (ENTRY OR ENT-RIES OR ENROLL?) (5N) (POINT OR POINTS OR BONE OR BONES)
S2	26	RD (unique items)

2/3,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00893461 **Image available**

SYSTEM AND METHOD FOR FACILITATING INFORMATION REQUESTS
SYSTEME ET PROCEDE CORRESPONDANT FACILITANT LES ECHANGES DE DEMANDES
D'INFORMATION

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200227613 A1 20020404 (WO 0227613)

Application: WO 2001US30347 20010926 (PCT/WO US0130347)

Priority Application: US 2000235645 20000926

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR

KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE

SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 3759

Fulltext Availability:

Detailed Description

Detailed Description

... of points may be awarded for clicking on different hyperlinks in
accordance with a URL- **Bone** Table 12.

Users are **automatically enrolled** in daily, monthly and yearly
sweepstakes and their chances of winning depend on the number of **bones**
they have collected over the I 0 corresponding time period. Transient
cookies 9 on PC...

2/3,K/2 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00849460

SYSTEMS, APPARATUS AND METHODS FOR DELIVERING GREETINGS WITHIN INTERACTIVE
COMMUNICATIONS NETWORKS

SYSTEME, APPAREIL ET PROCEDE POUR ENVOYER DES SALUTATIONS A TRAVERS UN
RESEAU INTERACTIF DE COMMUNICATIONS

Patent Applicant/Inventor:

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ZWIEBEL Alan H, 300 Central Park West, New York, NY 10024, US, US
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RUBIN Ted L, 8 Parkway Drive, Roslyn Heights, NY 11557, US, US
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CARSON Gregory, 300 East 62nd Street #404, New York, NY 10021, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200182175 A2 20011101 (WO 0182175)
Application: WO 2001US12644 20010418 (PCT/WO US0112644)
Priority Application: US 2000198358 20000419; US 2000226182 20000818; US
2000257915 20001221; US 2001274577 20010322

Designated States: AU BR CA CN CO IL IN JP KR MX RU US

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 27289

Fulltext Availability:

Detailed Description

Detailed Description

... encompasses deferred eligibility for a prize. More preferably, the
latter takes the form of an **automatic**
award to the sender of one or more **points** as well as an equal number of
sweepstakes entries, which will be described in further detail below,
while the former takes the form of...encompasses deferred eligibility for
a prize. Most preferably, the latter takes the form of an **automatic**
award to the recipient of one or more **points** as well as an equal number
of **sweepstakes entries**, which will be described in further detail
below, while the former takes the form of...of registered sender and the
registered recipient are automatically credited with the appropriate
number of
sweepstakes entries and/or **points**, and their accounts are also
updated
automatically such that the number of instant win game tickets that
are awaiting play by each...respectively, by and among registered 10
participants, from which those participants' accounts can be
automatically credited with the appropriate number of instant win
tickets and/or **sweepstakes entries** and/or **points**.

Thus, a registered participant who agrees through the voice channel to
utilize the pre-selected...

2/3,K/3 (Item 3 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00849459

SYSTEMS, APPARATUS AND METHODS FOR DELIVERING GREETINGS WITHIN INTERACTIVE
COMMUNICATIONS NETWORKS

SYSTEMES, APPAREIL ET PROCESSES POUR MESSAGES DE VOEUX DANS DES RESEAUX DE
COMMUNICATION INTERACTIVE

Patent Applicant/Inventor:

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SINIGAGLIA David R, 64 Eagle Chase, Woodbury, NY 11797, US, US

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GAMPEL Moshe N, 1204 Avenue I, Brooklyn, NY 11230, US, US (Residence), US
(Nationality), (Designated only for: US)
HARPER David, 37 19th Avenue, Bayshore, NY 11706, US, US (Residence), US
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DANZIGER Hal, 140 Tremper Street, Holbrook, NY 11741, US, US (Residence),
US (Nationality), (Designated only for: US)
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ZWIEBEL Alan H, 300 Central Park West, New York, NY 10024, US, US
(Residence), US (Nationality), (Designated only for: US)
RUBIN Ted L, 8 Parkway Drive, Roslyn Heights, NY 11557, US, US
(Residence), US (Nationality), (Designated only for: US)
CARSON Gregory, 300 East 62nd Street, #404, New York, NY 10021, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

KASHMAN David S (et al) (agent), Gottlieb Rackman & Reisman PC, 270
Madison Avenue, New York, NY 10016-0601, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200182174 A2 20011101 (WO 0182174)
Application: WO 2001US12620 20010418 (PCT/WO US0112620)
Priority Application: US 2000198358 20000419; US 2000226182 20000818; US
2000257915 20001221; US 2001274577 20010322

Designated States: AU BR CA CN CO IL IN JP KR MX RU US

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 35020

Fulltext Availability:

Detailed Description

Detailed Description

... encompasses deferred eligibility for a prize. More preferably, the
latter takes the form of an **automatic**
award to the sender of one or more **points** as well as an equal number of
sweepstakes entries, which will be described in further detail below,
while the former takes the form of...encompasses deferred eligibility for
a prize. Most preferably, the latter takes the form of an **automatic**
award to the recipient of one or more **points** as well as an equal number
of **sweepstakes entries**, which will be described in further detail
below, while the former takes the form of...web site's email channel, the
accounts of registered sender and the registered recipient are
automatically credited with the appropriate number of
sweepstakes entries and/or **points**, and their accounts are also
updated
automatically such that the number of instant win game tickets that are
awaiting play by each...instant messaging activity by and among
registered participants, from which those participants'accounts can be
automatically credited with the appropriate number of instant win
tickets and/or **sweepstakes entries** and/or **points**.

In yet another preferred embodiment, the rewards program of the invention
may be extended to...

...respectively, by and among registered 1 0 participants, from which those
participants'accounts can be **automatically** credited with the
appropriate number of instant win tickets and/or **sweepstakes entries**
and/or **points**.

Thus, a registered participant who agrees through the voice channel to
utilize the pre-selected...

00849447

SYSTEMS, APPARATUS AND METHODS FOR DELIVERING GREETINGS WITHIN INTERACTIVE COMMUNICATIONS NETWORKS
SYSTEMES, APPAREILS ET METHODES PERMETTANT DE FAIRE PASSER DES SALUTATIONS DANS DES RESEAUX DE COMMUNICATION

Patent Applicant/Inventor:

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(Nationality), (Designated only for: US)
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(Nationality), (Designated only for: US)
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FERTIG Aaron, 92 Meadow Lane, Lawrence, NY 11559, US, US (Residence), US
(Nationality), (Designated only for: US)
ZWIEBEL Alan H, 300 Central Park West, New York, NY 10024, US, US
(Residence), US (Nationality), (Designated only for: US)
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Legal Representative:

KASHMAN David S (et al) (agent), Gottlieb Rackman & Reisman PC, 270
Madison Avenue, New York, NY 10016-0601, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200182108 A2 20011101 (WO 0182108)
Application: WO 2001US12645 20010418 (PCT/WO US0112645)
Priority Application: US 2000198358 20000419; US 2000226182 20000818; US
2000257915 20001221; US 2001274577 20010322

Designated States: AU BR CA CN CO IL IN JP KR MX RU US

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 25665

Fulltext Availability:

Detailed Description

Detailed Description

... encompasses deferred eligibility for a prize. More preferably, the latter takes the form of an **automatic** award to the sender of one or more **points** as well as an equal number of **sweepstakes entries**, which will be described in further detail below, while the former takes the form of...encompasses deferred eligibility for a prize. Most preferably, the latter takes the form of an **automatic** award to the recipient of one or more **points** as well as an equal number of **sweepstakes entries**, which will be described in further detail below, while the former takes the form of...web site's email channel, the accounts of registered sender and the registered recipient are **automatically** credited with the appropriate number of **sweepstakes entries** and/or **points**, and their accounts are also updated **automatically** such that the number of instant win game tickets that are awaiting play by each...

...instant messaging activity by and among registered participants, from which those participants'accounts can be **automatically** credited with the appropriate number of instant win tickets and/or **sweepstakes entries** and/or **points**.

In yet another preferred embodiment, the rewards program of the invention may be extended to electronic...
...respectively, by and among registered 10 participants, from which those participants' accounts can be **automatically** credited with the appropriate number of instant win tickets and/or **sweepstakes entries** and/or **points**.

Thus, a registered participant who agrees through the voice channel to utilize the pre-selected...

2/3,K/5 (Item 5 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00848966

SYSTEMS, APPARATUS AND METHODS FOR DELIVERING GREETINGS WITHIN INTERACTIVE COMMUNICATIONS NETWORKS

SYSTEMES, APPAREILS ET PROCEDES PERMETTANT DE FAIRE PASSER DES SALUTATIONS DANS DES RESEAUX DE COMMUNICATION INTERACTIFS

Patent Applicant/Inventor:

PERRY Israel I, 19 Chesterfield House, South Audley Street, Mayfair, London W1Y 5TB, GB, GB (Residence), IL (Nationality)
SINIGAGLIA David R, 64 Eagle Chase, Woodbury, NY 11797, US, US (Residence), IL (Nationality), (Designated only for: US)
GAMPEL Moshe N, 1204 Avenue I, Brooklyn, NY 11230, US, US (Residence), US (Nationality), (Designated only for: US)
HARPER David, 37 19th Avenue, Bayshore, NY 11706, US, US (Residence), US (Nationality), (Designated only for: US)
DANZIGER Hal, 140 Tremper Street, Holbrook, NY 11741, US, US (Residence), US (Nationality), (Designated only for: US)
FERTIG Aaron, 92 Meadow Lane, Lawrence, NY 11559, US, US (Residence), US (Nationality), (Designated only for: US)
ZWIEBEL Alan H, 300 Central Park West, New York, NY 10024, US, US (Residence), US (Nationality), (Designated only for: US)
RUBIN Ted L, 8 Parkway Drive, Roslyn Heights, NY 11557, US, US (Residence), US (Nationality), (Designated only for: US)
CARSON Gregory, 300 East 62nd Street, #404, New York, NY 10021, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

KASHMAN David S (et al) (agent), Gottlieb Rackman & Reisman P.C., 270 Madison Avenue, New York, NY 10016-0601, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200180620 A2 20011101 (WO 0180620)
Application: WO 2001US12642 20010418 (PCT/WO US0112642)
Priority Application: US 2000198358 20000419; US 2000226182 20000818; US 2000257915 20001221; US 2001274577 20010322

Designated States: AU BR CA CN CO IL IN JP KR MX RU US

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 25755

Fulltext Availability:

Detailed Description
Claims

Detailed Description

... encompasses deferred eligibility for a prize. More preferably, the latter takes the form of an **automatic** award to the sender of one or more **points** as well as an equal number of **sweepstakes entries**, which will be described in further detail below, while the former takes the form of...encompasses deferred eligibility for a prize. Most preferably, the latter takes the form of an **automatic**

award to the recipient of one or more **points** as well as an equal number of **sweepstakes entries**, which will be described in further detail below, while the former takes the form of...

Claim

... web site's email channel, the accounts of registered sender and the registered recipient are **automatically** credited with the appropriate number of

sweepstakes entries and/or **points**, and their accounts are also updated

automatically such that the number of instant win game tickets that are awaiting play by each...instant messaging activity by and among registered participants, from which those participants'accounts can be **automatically** credited with the appropriate number of instant win tickets and/or **sweepstakes entries** and/or **points**. In yet another preferred embodiment, the rewards program of the invention may be extended to...

...activity, respectively, by and among registered 0 participants, from which those participants'accounts can be **automatically** credited with the appropriate number of instant win tickets and/or **sweepstakes entries** and/or **points**.

Thus, a registered participant who agrees through the voice channel to utilize the pre-selected...

2/3,K/6 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00848845 **Image available**

SYSTEMS, APPARATUS AND METHODS FOR DELIVERING GREETINGS WITHIN INTERACTIVE COMMUNICATIONS NETWORKS

SYSTEMES, DISPOSITIFS ET PROCEDES DESTINES A TRANSMETTRE DES CARTES DE VOEUX DANS DES RESEAUX DE COMMUNICATION INTERACTIVE

Patent Applicant/Inventor:

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SINIGAGLIA David R, 64 Eagle Chase, Woodbury, NY 11797, US, US (Residence), IL (Nationality), (Designated only for: US)

GAMPEL Moshe N, 1204 Avenue I, Brooklyn, NY 11230, US, US (Residence), US (Nationality), (Designated only for: US)

HARPER David, 37 19th Avenue, Bayshore, NY 11706, US, US (Residence), US (Nationality), (Designated only for: US)

DANZIGER Hal, 140 Tremper Street, Holbrook, NY 11741, US, US (Residence), US (Nationality), (Designated only for: US)

FERTIG Aaron, 92 Meadow Lane, Lawrence, NY 11559, US, US (Residence), US (Nationality), (Designated only for: US)

ZWIEBEL Alan H, 300 Central Park West, New York, NY 10024, US, US (Residence), US (Nationality), (Designated only for: US)

RUBIN Ted L, 8 Parkway Drive, Roslyn Heights, NY 11557, US, US (Residence), US (Nationality), (Designated only for: US)

CARSON Gregory, 300 East 62nd Street #404, New York, NY 10021, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

KASHMAN David S (et al) (agent), Gottlieb Rackman & Reisman P.C., 270 Madison Avenue, New York, NY 10016-0601, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200182537 A2 20011101 (WO 0182537)

Application: WO 2001US12586 20010418 (PCT/WO US0112586)

Priority Application: US 2000198358 20000419; US 2000226182 20000818; US 2000257915 20001221; US 2001274577 20010322

Designated States: AU BR CA CN CO IL IN JP KR MX RU US

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English

2/3,K/9 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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06277997 Supplier Number: 54411082 (USE FORMAT 7 FOR FULLTEXT)
Building Loyalty.
Credit Card Management, pNA
April, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 804

... use their cards weekly receive in-store savings, special coupon mailings, long-distance savings, loyalty **points**, magazines and newsletters, **automatic sweepstakes entries**, and their choice of rewards-everything from free groceries to a free breadmaker to long...

2/3,K/10 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

05951966 Supplier Number: 53215528 (USE FORMAT 7 FOR FULLTEXT)
Credit Cards: Harley-Davidson: In Hog Heaven?
American Banker, v163, n218, pNA
Nov 13, 1998
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 965

... The result: A no-fee card offering rewards for using the card and double bonus **points** when the card is used at Harley-Davidson dealerships and its partners. Each **point** is an **automatic entry** into a monthly **sweepstakes** to win a new Harley.
The company will give away 122 motorcycles, which are valued...

2/3,K/11 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

05611921 Supplier Number: 48490718 (USE FORMAT 7 FOR FULLTEXT)
WellsPark Group Launches "V.I.P. Rewards"; the Most Comprehensive Relationship Marketing Program Ever Created by a Mall Developer.
Business Wire, p5191290
May 19, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 693

... In addition, on an ongoing basis, V.I.P.(sm) Rewards customers will receive bonus **points**, gift certificates, **automatic entry** into **sweepstakes**, special discounts, free gift wrap, free stroller usage, and coat & package check.
The V.I...

2/3,K/12 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

04075413 Supplier Number: 45934238 (USE FORMAT 7 FOR FULLTEXT)
Westin Debuts GDS-Based Agent Incentive Program
Tour & Travel News, p28

Nov 13, 1995
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 640

... program in which agents earn 10 points for every dollar in revenue they produce. Those **points** can be redeemed for merchandise, room nights or travel. Those who **enroll** by Jan. 31 will be entered into a \$25,000 **sweepstakes**.

Agents are **enrolled automatically** and accrue **points** whenever they put their names in the appropriate field on the reservation screen. No record...

2/3,K/13 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

02342088 Supplier Number: 43071587 (USE FORMAT 7 FOR FULLTEXT)
A REMAINING FEW REFUSE TO SING THE NETWORK SWEEPSTAKES SWAN SONG
Bank Network News, pN/A
June 12, 1992
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 482

Houston-based Pulse, for instance, held its first-ever **sweepstakes** in March in its five-state Southwest region. The sixth-largest network, Pulse staged an **automatic - entry , point -of-sale sweepstakes** featuring \$29,000 in travel prizes and other gifts, including a grand prize of a...

2/3,K/14 (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

01975568 Supplier Number: 42528700 (USE FORMAT 7 FOR FULLTEXT)
3M Video Promotions Get Set for Olympics
HFD-The Weekly Home Furnishings Newspaper, v0, n0, p79
Nov 18, 1991
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 511

... EG+ and head-cleaning videocassettes and more than 2,000 prizes. Coupon redemptions will be **automatic sweepstakes entries**, and an option of a no purchase **entry** is also provided. **Point -of purchase counter cards with sweepstakes entry forms** are available, as well as **sweepstakes ad slicks for retailers**.

Tom Zohn, marketing manager for video and related sales, at a...

2/3,K/15 (Item 8 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

01425257 Supplier Number: 41704655
Club Coors brews a heady consumer relationship
Direct, v0, n0, p12
Dec, 1990
Language: English Record Type: Abstract
Document Type: Magazine/Journal; Trade

ABSTRACT:

Enrollees in the program will be automatically provided with an entry in the sweepstakes each time they buy a product or service with their American Express card at 43...

2/3,K/22 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01807544 04-58535

Building loyalty

Shermach, Kelly

Credit Card Management v12n1 PP: 48 Apr 1999

ISSN: 0896-9329 JRNL CODE: CCM

WORD COUNT: 791

...TEXT: use their cards weekly receive in-store savings, special coupon mailings, long-distance savings, loyalty points, magazines and newsletters, automatic sweepstakes entries, and their choice of rewards-everything from free groceries to a free breadmaker to longdistance ...

2/3,K/23 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01794340 04-45331

The trouble with Web advertising

Gunther, Marc

Fortune v139n7 PP: 147-148 Apr 12, 1999

ISSN: 0015-8259 JRNL CODE: FOR

WORD COUNT: 1347

...TEXT: with nothing better to do) who visits frequently and clicks on enough pages can exchange points for T-shirts, movie passes, \$5 and \$10 restaurant certificates, hockey pucks, and baseballs, along with automatic entries in a \$1 million sweepstakes. As you surf through all the freebies, it's easy to forget why you came...

2/3,K/24 (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire. All rts. reserv.

0613107 BW1027

AMERICAN EXPRESS: American Express Will Give Away Five Million Points In Membership Rewards Sweepstakes

August 12, 1996

Byline: Lifestyle & Travel Editors

...Points

NEW YORK--(BUSINESS WIRE)--August 12, 1996--American Express is holding a Five Million Point Giveaway to mark the fifth anniversary of its Membership Rewards(SM) Program.

Membership Rewards enrollees will automatically receive an entry in the sweepstakes every time they make a purchase with their American Express(R) Card at any of...

2/3,K/25 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire

01794340/9

DIALOG(R)File 15:ABI/Inform(R)

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01794340 04-45331

The trouble with Web advertising

Gunther, Marc

Fortune v139n7 PP: 147-148 Apr 12, 1999 CODEN: FORTAP ISSN: 0015-8259

JRNL CODE: FOR

DOC TYPE: Journal article LANGUAGE: English LENGTH: 2 Pages

SPECIAL FEATURE: Charts

WORD COUNT: 1347

ABSTRACT: With a glut of space to sell, media outfits on the Internet are fighting for viewers and advertisers, and only the most ingenious sites will survive. SportsLine USA has created a "rewards" program that gives users points, similar to airline frequent-flier miles, for viewing pages and buying things. Other blue-chip sites are trying to spike traffic with incentives and giveaways. It is the latest evidence that challenging times lie ahead for media companies on the Net, where competition for viewers and advertisers is cutthroat. There is an unlimited supply of banner "real estate" on the Net, which can only serve to drive prices down. Some media outfits are spending more on marketing than they are bringing in.

TEXT: Headnote:

With a glut of space to sell, media outfits on the Net are fighting for viewers and advertisers. Only the most ingenious sites will survive. , BY MARC GUNTHER

By most standards SportsLine USA is a new-media success story. It's the second most popular sports site on the Internet, behind ESPN. It benefits from a valuable alliance with CBS Sports. Its ad revenues keep climbing. And-you knew this was coming, didn't you?-its stock is up 600% since the company went public in 1997.

So why is SportsLine paying people to visit its site? It doesn't call it that, exactly, but SportsLine has created a "rewards" program that gives users points, similar to airline frequent-flier miles, for viewing pages and buying things. An avid sports fan (or anyone with nothing better to do) who visits frequently and clicks on enough pages can exchange points for T-shirts, movie passes, \$5 and \$10 restaurant certificates, hockey pucks, and baseballs, along with automatic entries in a \$1 million sweepstakes. As you surf through all the freebies, it's easy to forget why you came in the first place-to check the scores.

SportsLine isn't alone. Other blue-chip sites like MSNBC and Yahoo are trying to spike traffic with incentives and giveaways. It's the latest evidence that challenging times lie ahead for media companies on the Internet, where competition for viewers and advertisers is cutthroat. To generate traffic, Internet publishers are spending more money than ever on marketing and promotion. But advertisers have countless choices online, so the rates that publishers can charge for ads are coming down. In essence, many new-media companies are buying eyeballs at high prices and selling them at low prices-not a good thing, even in the Through the Looking Glass world of Internet economics.

Particularly worrisome are the declines in advertising rates, since most Internet media companies are counting on a rising tide of ad revenues to lift them to profitability. Sure, overall ad revenues are still growing rapidly as new users come online and e-commerce sites spend lavishly to attract customers; Internet ad spending will probably top \$2 billion for 1998, more than double the previous year. But CPMs-the cost to advertisers of showing an ad 1,000 times-dropped by some 5% during the year, to about \$35, according to Adknowledge, a Palo Alto company that helps clients buy

ads. Ad buyers who are just seeking mass impressions can buy them for \$5 per 1,000 or less from aggregators like Flycast, a San Francisco firm that gathers unsold inventory on Websites and sells it to sponsors at bargain prices.

"Rates are plummeting," says Greg Smith, director of strategic planning at Darwin Digital, a unit of advertising giant Saatchi & Saatchi. "For some of the most successful sites, their models are in jeopardy.... If the Internet follows the life cycle of traditional media, there will be a shakeout."

(Photograph Omitted)

Captioned as: Few Web publishers can survive on ad revenues alone. Chase Franklin of Qpass helps them charge fees for their content.

No one should be terribly surprised by this. Since the beginnings of the World Wide Web, publishers have celebrated their ability to deliver more information than any other medium because they have unlimited space. The trouble is, the same goes for ad space, creating an oversupply. Fueling the glut is the fact that barriers to entry on the Internet are low, particularly when compared with other media businesses like radio and TV, which operate with finite spectrum and airtime. One reason sponsors paid \$1.6 million for a 30-second spot on the Super Bowl—that translates into a \$20 CPM, by the way—was that Fox had only a few dozen spots to sell. By contrast, Super Bowl sites on the Web were plentiful.

"There's an unlimited supply of banner real estate out there, and that can only drive the prices down," says Chase Franklin, CEO of Qpass. His company, a Seattle startup, helps publishers that can't survive on advertising alone charge small fees for digital content. "We're firing a shot across the bow at the absurd notion that all information on the Internet ought to be free," he says.

With CPMs dropping and IPOs looming, it's no wonder some new-media outfits are spending more money on marketing than they're bringing in (see chart). Says SportsLine CEO Mike Levy: "We've got to make sure that all the new people coming on the Internet know who we are." He has given up 18% of SportsLine's equity plus warrants to CBS and another \$23 million in cash, stock, and warrants to America Online, all in exchange for promotion. (Even so, SportsLine's traffic slipped last fall.) MSNBC, the NBC--Microsoft joint venture that gets nonstop exposure on TV and cable, nevertheless launched a "Return Rewards" contest that gives frequent-flier miles to regular users. Like radio station contests and cut-rate magazine subscriptions, such gimmicks have become widespread. Besides pumping up traffic, they help publishers get valuable demographic information from users.

While paying people to view content is unorthodox, new media companies are hell-bent for market share. Internet publishing is evolving into a Darwinian world of haves and have-nots, with the top ten publishers capturing 70% of all ad revenue spending the Internet Advertising Bureau. Although they may appear perate, Sportsline and MSNBC are among the Web-advertising leaders.

The big will only get bigger. In the biggest interactive-marketing deal ever, AOL recently announced a five-year, \$500 million agreement with First USA to make the Bank One unit the exclusive market of credit cards on AOL. Big portals like Yahoo and Excite have the scale to invest tens of millions of dollars on technology that will enable them to target ads: they can measure an advertiser's return on investment with a sophistication that old media can't match. "We can direct an ad to a West Coast audience that is predominantly male and between the ages of 18 and 25," says Yahoo's Jerry Yang. Says Excite founder Joe Kraus: "The ultimate promise of the Internet is the ability to generate TV-sized audiences and to target a single individual."

Publishers serving salable niche audiences will also thrive. The Wall Street Journal's interactive edition whose readers register and pay subscription fees, commands an average CPM of \$65 from advertisers seeking upscale decision-makers. Technology site CNET turned profitable last year because it reaches buyers of computers and software with news and product reviews it also offers them a database of 125,000 products and 1.5 million prices at its shoppers.com site. "If you stand between buyers and sellers, your chance of turning traffic into revenue is much higher," says Halsey Minor, CNET's CEO.

As for the rest-the hundreds, if not thousands of news, sports, women's, health, entertainment, and community sites-only the best will become real businesses. Those allied with TV and cable networks have an edge; they get promotion and access to video, which will become important with the spread of broadband, "Being a stand-alone is dangerous in any field media today, and the Internet is no exception," says Larry Goodman, president of sales and marketing at CNN, which like FORTUNE is a unit of Time Warner

But even the strongest companies face perils. Fewer users are clicking on banners. New technology enables consumers to block ads. And there's the "Where's the beef?" factor-no Internet banner ever coined a catch phrase or caused a user to laugh out loud or hum a jingle. And no one has ever argued about who had the best commercials on SuperBowl.com.

(Table Omitted)

Captioned as: BUYING AND SELLING AUDIENCE
Sidebar:

INSIDE: Can't get funding for your startup? Venture catalysts can help---for a price ... The future of Net shopping: your teens ... The Dreyfuss Report reviews the new Internet Explorer ... Also: Why I feel like Alexander Graham Bell

Sidebar:

BUZZWORDS

Sidebar:

PC-related words that have entered the lexicon-but shouldn't have. Double-click: to emphasize (e.g.: "I want to double-click this point.") Bandwidth: Silicon Valley slang for time. If your marketing VP wants to set up a big meeting with a customer during a totally hectic week, you say, "Sorry, Denise, I don't have the bandwidth."

THIS IS THE FULL-TEXT. Copyright Time, Inc. 1999

COMPANY NAMES:

Sportsline USA Inc

Yahoo

Excite

MarketWatch-com

GEOGRAPHIC NAMES: US

DESCRIPTORS: Online advertising; Market strategy; Competition; Market shares; Industrywide conditions; Manycompanies; Internet service providers

CLASSIFICATION CODES: 9190 (CN=United States); 8330 (CN=Broadcasting & telecommunications); 7200 (CN=Advertising)

?

...target customers. Over the 1990 Memorial Day weekend, the frequency marketing program was launched with **point** -of-sale displays that promoted a **sweepstakes** featuring travel-related prizes. Entrants were **automatically enrolled** in Club Coors and sent the 8-page Club Coors News. Various direct marketing response...

2/3,K/16 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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09927266 SUPPLIER NUMBER: 20053682 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Haggen Foods establishing frequent-shopper database. (Brief Article)
Amato-McCoy, Deena
Supermarket News, v47, n49, p25(1)
Dec 8, 1997
DOCUMENT TYPE: Brief Article ISSN: 0039-5803 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 243 LINE COUNT: 00022

... sale and promotional items. As the cashier swipes the card's bar code through the **point** -of-sale scanner, discounts are applied electronically.

Haggen's loyalty card also offers consumers **automatic sweepstakes entries**, and "Surprise Rewards," awarded to customers based on their purchase history. "These may be offers..."

2/3,K/17 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

07755260 SUPPLIER NUMBER: 16677169 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Hotel-motel giant will suggest Visa. (Hospitality Franchise Systems Inc. to market credit card) (Brief Article)
American Banker, v160, n47, p14(1)
March 10, 1995
DOCUMENT TYPE: Brief Article ISSN: 0002-7561 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 172 LINE COUNT: 00013

... business.

Meanwhile, Best Western International Inc. has joined Visa to offer three promotions, ranging from **automatic entry** into the Visa Olympic **Sweepstakes** to free nights and bonus **points** in Best Western's frequent guest program.

Each of the promotions requires that a customer...

2/3,K/18 (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

04805516 SUPPLIER NUMBER: 09481937 (USE FORMAT 7 OR 9 FOR FULL TEXT)
NYCE customers to 'take the money and run' in upstate and western New York; cardholders enter contest by using NYCE area ATM's. (New York Switch Corp.)
PR Newswire, 1005NY007
Oct 5, 1990
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 643 LINE COUNT: 00048

... cash from a NYCE ATM, will be held in January 1991.

All NYCE ATMs and **point** -of-sale terminals in New York State will **automatically register sweepstakes entries** (except those in New York

City, Nassau, Suffolk, Westchester and Rockland Counties). CASHERE and INSTABANK point -of-banking terminals will also automatically create sweepstakes entries . Winners will be randomly chosen from the total number of qualifying entries taking place during the period from Oct. 8 through Nov. 17.

"Nothing special is required...

2/3,K/19 (Item 4 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

02823105 SUPPLIER NUMBER: 04144760 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Rising temperatures mean soaring sales. (summer selling of health and beauty aids)
Fleishman, Deborah
Supermarket News, v36, pS34(2)
Feb 24, 1986
ISSN: 0039-5803 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 2100 LINE COUNT: 00161

... in June. The FSI will carry a cents-off coupon for Desenex which, when used, automatically enters the shopper in the sweepstakes . Entry forms also will be available at point -of-purchase on floor stand merchandisers featuring Desenex spray powder 3.6-oz. bonus cans...

2/3,K/20 (Item 1 from file: 9)

DIALOG(R)File 9:Business & Industry(R)
(c) 2003 Resp. DB Svcs. All rts. reserv.

03408638 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Winn-Dixie Customer Reward Card debuts in Fla., Ga. (News)

MMR, v 19, n 5, p 2(1)
March 25, 2002
DOCUMENT TYPE: Journal ISSN: 0743-5258 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 146

TEXT:

...providing shoppers with discounts and other rewards once they have accumulated a certain number of points .

Among the benefits of the program are automatic sweepstakes entries , notification of special events, participation in specialty merchandise clubs and discounts on services provided by...

2/3,K/21 (Item 2 from file: 9)

DIALOG(R)File 9:Business & Industry(R)
(c) 2003 Resp. DB Svcs. All rts. reserv.

01628247

American Express Says Thanks to Cardmembers
(A Five Million Point Giveaway is being sponsored by American Express to highlight the fifth anniversary of its Membership Rewards Program)
Direct Marketing Magazine, v 59, n 5, p 9
September 1996
DOCUMENT TYPE: Journal ISSN: 0012-3188 (United States)
LANGUAGE: English RECORD TYPE: Abstract

ABSTRACT:

A Five Million Point Giveaway is being sponsored by American Express to highlight the fifth anniversary of its Membership Rewards Program.

. (c) 1999 PR Newswire Association Inc. All rts. reserv.

0795320

LA020

**1996 OLYMPIC SWEEPSTAKES ONE OF THREE PROMOTIONAL INITIATIVES BETWEEN BEST
WESTERN INTERNATIONAL AND VISA**

DATE: March 6, 1995

12:12 EST

WORD COUNT: 498

...into Best Western hotels
with their Visa cards this spring.

The three promotions range from **automatic entry** into the Visa
Olympic **Sweepstakes** to free nights and bonus **points** in Best Western's
frequent guest program.

-- Best Western guests who pay for their stays...

2/3,K/26 (Item 1 from file: 570)

DIALOG(R)File 570:Gale Group MARS(R)

(c) 2003 The Gale Group. All rts. reserv.

01061789 Supplier Number: 40851244

Automatic Entry Coupon Facilitates Sweepstakes Entry

Sales Pro, v106, n0, p38-39

July, 1989

Language: English Record Type: Abstract

Document Type: Magazine/Journal; Trade

ABSTRACT:

...in the Syracuse, NY, market to 'Win one of Four Exotic Vacations in the
Wish- **Bone Salad Sweepstakes** ' by using an **automatic entry** coupon.
Four vacations, one each to Tahoe, Tahiti, Venice and Monaco--are to be
awarded...

File 348:EUROPEAN PATENTS 1978-2003/Jan W05

(c) 2003 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20030130,UT=20030123

(c) 2003 WIPO/Univentio

?ds

Set	Items	Description
S1	1582	(SWEEPSTAKE? OR LOTTERY OR LOTTERIES OR SWEEPS OR CONTEST - OR CONTESTS OR GAME? ? OR JACKPOT?) (3N) (ONLINE OR ON()LINE OR WEBSITE? OR WEBPAGE? OR WEB() (SITE? OR PAGE?) OR NETWORK? OR - INTERNET)
S2	6838	(AUTOMATIC? OR DYNAMIC? OR IMMEDIAT? OR INSTANTAN?) (5N) (EN- TRY OR ENTRIES OR ENROLL? OR ENTER? ? OR ENLIST? OR SIGN()UP? OR PARTICIPAT? OR AFFILIAT? OR ELIGIB?)
S3	45781	(AWARD? ? OR DETERMIN? OR ALLOCAT?) (5N) (POINT OR POINTS OR BONE OR BONES OR INCENTIVE? OR TALLY OR TALLIE?)
S4	19861	(CLICK? ? OR SELECT? OR CLICKING) (5N) (LINK OR LINKS OR HOT- SPOT? OR IMAGEMAP? OR LINK? ? OR HYPERTEXT()MARKUP()LANGUAGE? OR FEATURE? ? OR WEBSITE? OR WEBPAGE? OR WEB() (SITE? OR PAGE?-))
S5	16	S1(S)S2
S6	22	S1(S)S3
S7	17	S6 NOT S5
S8	53	S1(S)S4
S9	45	S8 NOT (S5 OR S7)
S10	26	S9 AND IC=G06F?
S11	53	S1(S)S4
S12	5	S11(S) (S2 OR S3)
S13	1	S12 NOT (S5 OR S7)

5/3,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00856091

ONLINE GAMING WITH PRIZE INCENTIVES

JEU EN LIGNE AVEC SYSTEME D'INCITATION PAR REMISE DE PRIX

Patent Applicant/Assignee:

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94065-1175, US, US (Residence), US (Nationality), (For all designated
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Patent Applicant/Inventor:

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US (Residence), US (Nationality), (Designated only for: US)
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MCKIBBIN Christopher H, 2600 Union Street, Apt. 103, San Francisco, CA
94123, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

GRAY Gerald T (et al) (agent), TOWNSEND AND TOWNSEND AND CREW LLP, Two
Embarcadero Center, 8th Floor, San Francisco, CA 94111-3834, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200188822 A1 20011122 (WO 0188822)
Application: WO 2001US16182 20010517 (PCT/WO US0116182)
Priority Application: US 2000205804 20000517; US 2001859262 20010516

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6872

Fulltext Availability:

Detailed Description

Detailed Description

... selling goods in exchange for the online currency that was won by
playing

2

the **online games** . Finally, in one embodiment, the online gaming
system maintains a database for different players storing records of
their gaining history, and this information is **automatically** provided
when the player **participates** in an **online game** . This embodiment
allows the online gaming system host to build player loyalty to the
online...

5/3,K/2 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00844311 **Image available**

ADVERSE PRIZE CONTEST

CONCOURS AVEC ATTRIBUTION DE PRIX

Patent Applicant/Inventor:

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Legal Representative:

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HK-Shinjuku Bldg., 3-17, Shinjuku 4-chome, Shinjuku-ku, Tokyo 160-0022,
JP,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200177919 A1 20011018 (WO 0177919)
Application: WO 2001JP2913 20010404 (PCT/WO JP0102913)
Priority Application: US 2000194778 20000405
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 3393

Fulltext Availability:
Detailed Description

Detailed Description

... contest promoter,, the potential contest entrant while therein may use
a mobile communication device to **enter** the contest and **immediately**
receive a prize if successful in the contest. It is therefore very
convenient for persons...

...with a
mobile communication device while on the premises, such as the URL for a
contest website ,, to promote goods and/or services and simultaneously
attract more contest entrants.

A further advantage...

5/3,K/3 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00836144 **Image available**

NETWORKED INTERACTIVE TOY SYSTEM SYSTEME DE JOUETS INTERACTIFS EN RESEAU

Patent Applicant/Assignee:

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(Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

GABAI Oz, 156 Jabotinsky Street, 62330 Tel Aviv, IL, IL (Residence), IL
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GABAI Jacob, 14 Klee Street, 62336 Tel Aviv, IL, IL (Residence), IL
(Nationality), (Designated only for: US)

SANDLERMAN Nimrod, 44 Churgin Street, 52356 Ramat Gan, IL, IL (Residence)
, IL (Nationality), (Designated only for: US)

WEISS Nathan, 7A Meltzer Street, 76285 Rehovot, IL, IL (Residence), IL
(Nationality), (Designated only for: US)

VECHT-LIFSCHITZ Susan Eve, c/o Sanford T. Colb & Co., P.O. Box 2273,
76122 Rehovot, IL, IL (Residence), IL (Nationality), (Designated only
for: US)

PFEFFER Zvika, 10 Bezalel Street, 64683 Tel Aviv, IL, IL (Residence), IL
(Nationality), (Designated only for: US)

Legal Representative:

SANFORD T COLB & CO (agent), COLB, Sanford, T. , P.O. Box 2273, 76122
Rehovot (et al), IL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200169830 A2-A3 20010920 (WO 0169830)

Application: WO 2001IL248 20010314 (PCT/WO IL0100248)

'Priority Application: US 2000189914 20000316; US 2000189915 20000316; US
2000189916 20000316; US 2000190874 20000321; US 2000191300 20000321; US
2000192011 20000324; US 2000192012 20000324; US 2000192013 20000324; US
2000192014 20000324; US 2000193697 20000331; US 2000193699 20000331; US
2000193702 20000331; US 2000193703 20000331; US 2000193704 20000331; US
2000195861 20000407; US 2000195862 20000407; US 2000195863 20000407; US
2000195864 20000407; US 2000195865 20000407; US 2000195866 20000407; US
2000196227 20000410; US 2000197573 20000417; US 2000197576 20000417; US
2000197577 20000417; US 2000197578 20000417; US 2000197579 20000417; US
2000200508 20000428; US 2000200513 20000428; US 2000200639 20000428; US
2000200640 20000428; US 2000200641 20000428; US 2000200647 20000428; US
2000203175 20000508; US 2000203177 20000508; US 2000203182 20000508; US
2000203244 20000508; US 2000204201 20000515; US 2000204200 20000515; US
2000207126 20000525; US 2000207128 20000525; US 2000208105 20000526; US
2000208390 20000530; US 2000208391 20000530; US 2000208392 20000530; US
2000209471 20000605; US 2000210443 20000608; US 2000210445 20000608; US
2000212696 20000619; US 2000215360 20000630; US 2000216237 20000705; US
2000216238 20000705; US 2000217357 20000712; US 2000219234 20000718; US
2000220276 20000724; US 2000221933 20000731; US 2000223877 20000808; US
2000227112 20000822; US 2000229371 20000830; US 2000229648 20000831; US
2000231105 20000908; US 2000231103 20000908; US 2000234883 20000925; US
2000234895 20000925; US 2000239329 20001010; US 2000253362 20001127; US
2000250332 20001129; US 2000254699 20001211; US 2001267350 20010208

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR
KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 189040

Fulltext Availability:

Detailed Description

Detailed Description

... restaurants, or other establishments as part of a game. In the case'
of strategy **games**, users may be given some prize for doing well in the
game. It is even...

5/3,K/4 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00826117 **Image available**

AUTOMATED ONLINE SWEEPSTAKES SYSTEM AND METHOD

SYSTEME ET PROCEDE AUTOMATISES DE LOTERIE PROMOTIONNELLE EN LIGNE

Patent Applicant/Assignee:

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, US (Residence), US (Nationality)

Inventor(s):

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COLADONATO Gregory P, 2208 15th Street, San Francisco, CA 94114-1238, US,

BAILEY Jonathan GT, 371 State Street, #12, Brooklyn, NY 11217, US,

Legal Representative:

MESSINA Gerard A (et al) (agent), Kenyon & Kenyon, Suite 700, 1500 K
Street, N.W., Washington, DC 20005, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200159656 A1 20010816 (WO 0159656)

'Application: WO 2001US3617 20010205 (PCT/WO US0103617)
Priority Application: US 2000180020 20000203
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 6118

Fulltext Availability:
Detailed Description

Detailed Description
... an exemplary embodiment of the present invention.

FIG. 10 is a screen shot of an **automatically generated online sweepstakes entry** form in accordance with an exemplary embodiment of the present invention.

FIG. I I is...

5/3,K/5 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00806384
NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE

Patent Applicant/Assignee:

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(Residence), US (Nationality)

Inventor(s):

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Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139030 A2 20010531 (WO 0139030)

Application: WO 2000US32324 20001122 (PCT/WO US0032324)

Priority Application: US 99444775 19991122; US 99447621 19991122

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK
DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 171499

Fulltext Availability:
Detailed Description

Detailed Description
... Data Management 1300 encompasses the collection of usage data and

events for the purpose of **network** performance and traffic analysis.
This data may also be an input to Billing (Rating and...

5/3,K/6 (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

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Legal Representative:

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Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139029 A2 20010531 (WO 0139029)

Application: WO 2000US32309 20001122 (PCT/WO US0032309)

Priority Application: US 99444655 19991122; US 99444886 19991122

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 157840

Fulltext Availability:

Detailed Description

Detailed Description

... of data processing for qualifying for execution of an order
communicated from a branch order **entry** clerk or account executive;
Figure 137 illustrates data processing for executing and accounting for
orders...be facilitated utilizing the network utilizing the network.

In another embodiment of the present invention, **network** assets of the
service providers and the manufacturers may be tracked utilizing the
network. The...service may pay the user for performing some type of
action such as winning a **contest** or completing a marketing survey.
Third, an online service may charge a content provider for...

5/3,K/7 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00792488

Image available

NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD
SYSTEME ET PROCEDE DE TIRAGE AU SORT EN RESEAU

Patent Applicant/Assignee:

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(Residence), US (Nationality)

Inventor(s):

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DAUGHERTY Frank W, 25 Lockwood Drive, Old Greenwich, CT 06870, US,
HERBST Darrel E, 407 Washington Street #2, Hoboken, NJ 07030, US,
OBERHUBER Lukas C, 1425 Waller St. #1, San Francisco, CA 94117, US,

Legal Representative:

ALLISON Scott B (agent), Buckley, Maschoff, Talwalkar & Allison LLC, 5
Elm Street, New Canaan, CT 06840, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200126001 A1 20010412 (WO 0126001)

Application: WO 2000US27396 20001004 (PCT/WO US0027396)

Priority Application: US 99412013 19991004

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6397

Fulltext Availability:

Detailed Description

English Abstract

A system and method for **automatically enrolling** users of a website
(31) or other **network** -based service in **sweepstakes** (6). A user of a
user computer system connects to a host computer system hosting...

...a database server (4), which maintains the user's point totals. The user
is then **automatically** given a number of **entries** in a sweepstakes (6)
based on the number of points he or she has been...

Detailed Description

Network -Based **Sweepstakes** System and Method

FIELD OF THE INVENTION

The present invention relates to a system a...

...in particular, for encouraging users to use a website or other
network-based service by **automatically enrolling** users in
sweepstakes.

BACKGROUND OF THE INVENTION

With the proliferation of Internet websites, a major...

5/3,K/8 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00787038 **Image available**

SYSTEM AND METHOD FOR PROCESSING TOKENLESS BIOMETRIC ELECTRONIC
TRANSMISSIONS USING AN ELECTRONIC RULE MODULE CLEARINGHOUSE

SYSTEME ET PROCEDE PERMETTANT DE TRAITER DES TRANSMISSIONS ELECTRONIQUES
BIOMETRIQUES SANS AUTHENTIFICATION PAR L'UTILISATION D'UN CENTRE DE
MODULES DE REGLEMENT ELECTRONIQUES

Patent Applicant/Assignee:

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(Residence), US (Nationality)

Inventor(s):

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'LAPSLEY Philip Dean, 6029 Hillegass Avenue, Oakland, CA 94618, US,
Legal Representative:
JOHNSON Alexander C Jr (et al) (agent), Marger Johnson & McCollom, P.C.,
1030 S.W. Morrison Street, Portland, OR 97205, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200120531 A1 20010322 (WO 0120531)
Application: WO 2000US40910 20000915 (PCT/WO US0040910)
Priority Application: US 99398914 19990916
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 21206

Fulltext Availability:
Claims

Claim

... the user's centralized electronic books accounts; a "Games" icon,
representing the user's centralized **Internet game** accounts; a "Word
Processing" icon, representing the user's centralized accounts for word
processing programs...In this embodiment, the user also clicks on the
"Games" icon to access an interactive **Internet game** site. However, as
this user is actually a subordinated user on their parents' primary user
...
...Internet access filtering Rule Modules 50 which restrict the user's
viewing and use of **Internet games** when the user is not at home. In
this case, the location of the BIA 16 notifies the DPC 10 that the user
is attempting
Internet game access from a public kiosk away from home, and the DPC
10
automatically responds with notification that user access to **Internet
games** is denied. Further, the user in this embodiment clicks on the
"Word Processing" icon to...transmissions, this invention provides the
user the ability, with only a single log-on, to **automatically enter**
all restricted or confidential third-party databases 28 throughout the
Internet 18 to which the...

5/3,K/9 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761422

**BUSINESS ALLIANCE IDENTIFICATION
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES
COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU**

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant, Gould, Smith, Edell, Welter & Schmidt,
P.A., P.O. Box 2903, Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073928 A2-A3 20001207 (WO 0073928)

Application: WO 2000US14375 20000524 (PCT/WO US0014375)
Priority Application: US 99320816 19990527
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 149371

Fulltext Availability:
Detailed Description

Detailed Description

... be used to design and build the front end. Using the same tool
eliminates double **entry** of repository information and reduces the
chance of errors when prototype information is transferred to...

5/3,K/10 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00750927 **Image available**

PROMOTIONAL GAME PLAYED ONLINE

JEU OU LOTERIE AVEC UN PRIX VALIDE ET/OU REMBOURSE EN LIGNE

Patent Applicant/Inventor:

SULLIVAN Scott L, 3 Garden Ridge, Chappaqua, NY 10514, US, US (Residence)
, US (Nationality)

LEASON David, 28 Garey Drive, Chappaqua, NY 10514, US, US (Residence), US
(Nationality)

Legal Representative:

LEASON David (agent), Darby & Darby P.C., 805 Third Avenue, New York, NY
10022-7513, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200062879 A2-A3 20001026 (WO 0062879)

Application: WO 2000US11094 20000421 (PCT/WO US0011094)

Priority Application: US 99295943 19990421; US 99154346 19990917

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 19504

Fulltext Availability:
Detailed Description

Detailed Description

... or, as in this example, by the lottery provider itself. Upon
registering his or her **lottery** pick numbers **online**, the player is
presented at step 2020 with a selection of participating stores. Any
selections by the player are preferably recorded, though all of the
participating stores can be **automatically** selected. On the other hand,
if the second-chance game were hosted by a particular...

5/3,K/11 (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00574716 **Image available**

AMUSEMENT AND PREMIUMS NETWORK

RESEAU DE JEUX ET DE PRIMES

Patent Applicant/Assignee:

KLAYH John,

Inventor(s):

KLAYH John,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200038089 A2 20000629 (WO 0038089)

Application: WO 99CA1201 19991216 (PCT/WO CA9901201)

Priority Application: US 98218018 19981222

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK

DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR

LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ

TM TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ

BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT

SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 27433

Fulltext Availability:

Detailed Description

Detailed Description

... ASCII diagnostic

message (optional)

5 Bill acceptor full None

Coin jam None

Bill jam None

Network disabled None

Game time-out None

13 Hard drive full None

Printer error None

Printer paper low None...

...Enabled by technician Technician ID enabling
terminal

25 Disabled by technician Technician ID

disabling terminal

Immediate call requested None

Queue **entry** aged None

Serial number changed None

Alarm events are queued to the server as soon...

5/3,K/12 (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00574715 **Image available**

SYSTEM FOR DISTRIBUTION AND REDEMPTION OF LOYALTY POINTS AND COUPONS

SYSTEME DE DISTRIBUTION ET DE REMBOURSEMENT DE POINTS ET COUPONS DE

FIDELITE

Patent Applicant/Assignee:

KLAYH John,

Inventor(s):

KLAYH John,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200038088 A1 20000629 (WO 0038088)

Application: WO 99CA1198 19991216 (PCT/WO CA9901198)

'Priority Application: US 98218019 19981222
Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ
BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT
SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 26655
Fulltext Availability:
Detailed Description

Detailed Description
... ASCII diagnostic message
(optional)
Bill acceptor full None
6 Coin jam None
Bill jam None
Network disabled None
Game time-out None
Hard drive full None
18 Printer error None
Printer paper low None...

...bits)
Enabled by technician Technician ID enabling
terminal
Disabled by technician Technician ID disabling
terminal
Immediate call requested None
Queue **entry** aged None
Serial number changed None
Alarm events are queued to the server as soon...

5/3,K/13 (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00573781 **Image available**
REMOTE ESTABLISHMENT OF GAME FORMULAE AND PARAMETERS, E.G. FROM AN
ADMINISTRATION TERMINAL
ETABLISSEMENT A DISTANCE DE REGLAGE AUTOMATIQUE, AU MOYEN DE FORMULES ET
PARAMETRES DE JEUX, PAR EXEMPLE A PARTIR D'UN TERMINAL D'ADMINISTRATION
Patent Applicant/Assignee:
KLAYH John,
Inventor(s):
KLAYH John,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200037154 A1 20000629 (WO 0037154)
Application: WO 99CA1199 19991216 (PCT/WO CA9901199)
Priority Application: US 98218020 19981222
Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ
BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT
SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 24569
Fulltext Availability:
Detailed Description

Detailed Description
... ASCII diagnostic message

(optional)
5 Bill acceptor full None
Coin jam None
Bill jam None
Network disabled None
Game time-out None
13 Hard drive full None
Printer error None
Printer paper low None...

...Enabled by technician Technician ID enabling
terminal
25 Disabled by technician Technician ID disabling
terminal
Immediate call requested None
Queue entry aged None
Serial number changed None
Alarm events are queued to the server as soon...

5/3,K/14 (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00560537 **Image available**
PRODUCT SALES ENHANCING INTERNET GAME SYSTEM
SYSTEME DE JEU SUR INTERNET INCITANT AUX ACHATS
Patent Applicant/Assignee:
AYECON ENTERTAINMENT L L C,
Inventor(s):
VANCE Christopher Michael,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200023910 A1 20000427 (WO 0023910)
Application: WO 99US24680 19991021 (PCT/WO US9924680)
Priority Application: US 98176135 19981021
Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD
RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF
CG CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 5149

Fulltext Availability:
Detailed Description

Detailed Description

... is presented to consumer. Next, in step 410, the consumer
participates in the **internet game**. In step 412, the consumer becomes
eligible for the receipt of prizes based upon game...

...the prior access information I 0 reactivated. Alternatively, at step
418, the consumer could become **immediately eligible** for a prize
drawing or

5/3,K/15 (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00535355 **Image available**
EVALUATION OF RESPONSES OF PARTICIPATORY BROADCAST AUDIENCE WITH PREDICTION
OF WINNING CONTESTANTS: MONITORING, CHECKING AND CONTROLLING OF
WAGERING, AND AUTOMATIC CREDITING AND COUPONING

EVALUATION DES REPONSES D'AUDITEURS PARTICIPANT A UNE EMISSION
RADIODIFFUSEE AVEC PREDICTION DES GAGNANTS PARMI LES PARTICIPANTS:
CONTROLE, VERIFICATION ET REGULATION DES PARIS, ET DISTRIBUTION
AUTOMATIQUE DE CREDIT ET DE COUPONS

Patent Applicant/Assignee:

VON KOHORN Henry,

Inventor(s):

VON KOHORN Henry,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9966707 A2 19991223

Application: WO 99US10850 19990517 (PCT/WO US9910850)

Priority Application: US 9888148 19980601

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU

LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA

UG UZ VN YU ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM

AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM

GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 131080

Fulltext Availability:

Detailed Description

Detailed Description

... can immediately and

automatically be entered in a further prize event, which can
be a **sweepstakes** in which winners are randomly determined.

Responses can be evaluated at one or more central...accounts of
telephone subscribers who participate in the practice of the
invention. This permits virtually **instantaneous** payment of an
entry fee to a game, by way of example, and dispensing of an
award in the...

5/3,K/16 (Item 16 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00271731 **Image available**

GENERATION OF ENLARGED PARTICIPATORY BROADCAST AUDIENCE

OBTENTION D'UNE AUDIENCE PARTICIPATIVE ELARGIE EN MATIERE DE RADIODIFFUSION

Patent Applicant/Assignee:

VON KOHORN Henry,

Inventor(s):

VON KOHORN Henry,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9419906 A1 19940901

Application: WO 94US1535 19940214 (PCT/WO US9401535)

Priority Application: US 9325397 19930225

Designated States: AU CA JP AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 99584

Fulltext Availability:

Detailed Description

Detailed Description

... used, for example, in

"central station". is intended to refer to a
broadcast station or **network** serving a country, a
time zone or a region, and also- is. intended to
include...accounts of telephone subscribers who
participate in the practice of the invention. This

'fee to a game, by way of example, and dispensing of
an award in the...

?s s1(s)s3

1582 S1

45781 S3

S6 22 S1(S)S3

?ds

Set Items Description

S1 1582 (SWEEPSTAKE? OR LOTTERY OR LOTTERIES OR SWEEPS OR CONTEST -
OR CONTESTS OR GAME? ? OR JACKPOT?) (3N) (ONLINE OR ON()LINE OR
WEBSITE? OR WEBPAGE? OR WEB() (SITE? OR PAGE?) OR NETWORK? OR -
INTERNET)

S2 6838 (AUTOMATIC? OR DYNAMIC? OR IMMEDIAT? OR INSTANTAN?) (5N) (EN-
TRY OR ENTRIES OR ENROLL? OR ENTER? ? OR ENLIST? OR SIGN()UP?
OR PARTICIPAT? OR AFFILIAT? OR ELIGIB?)

S3 45781 (AWARD? ? OR DETERMIN? OR ALLOCAT?) (5N) (POINT OR POINTS OR
BONE OR BONES OR INCENTIVE? OR TALLY OR TALLIE?)

S4 19861 (CLICK? ? OR SELECT? OR CLICKING) (5N) (LINK OR LINKS OR HOT-
SPOT? OR IMAGEMAP? OR LINK? ? OR HYPERTEXT()MARKUP()LANGUAGE?
OR FEATURE? ? OR WEBSITE? OR WEBPAGE? OR WEB() (SITE? OR PAGE?-
))

S5 16 S1(S)S2

S6 22 S1(S)S3

?s s6 not s5

22 S6

16 S5

S7 17 S6 NOT S5

?t s7/3,k/all

7/3,K/1 (Item 1 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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01526182

Server for network game, network game progress control method, network game
progress control program and recording medium storing network game
progress control program

Netzwerkspielserver, Netzwerkspielablaufkontrollverfahren, Netzwerkspielabl-
aufkontrollprogramm und entsprechendes Aufzeichnungsmedium

Serveur de jeu en reseau, methode de controle du deroulement d'un jeu en
reseau, programme de controle du deroulement d'un jeu en reseau et
support d'enregistrement correspondant

PATENT ASSIGNEE:

Konami Computer Entertainment Osaka, Inc., (3404680), 5-25, Umeda
2-chome, Kita-ku, Osaka-shi, Osaka-fu, (JP), (Applicant designated
States: all)

INVENTOR:

Yamaoka, Masatoshi, Konami Computer Entertainment, Osaka, Inc., 5-25,
Umeda 2-chome, Kita-ku, Osaka-shi, Osaka-fu, (JP)

Namba, Kazuhiro, Konami Computer Entertainment, Osaka, Inc., 5-25, Umeda
2-chome, Kita-ku, Osaka-shi, Osaka-fu, (JP)

LEGAL REPRESENTATIVE:

Muller-Bore & Partner Patentanwalte (100651), Grafinger Strasse 2, 81671
Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1273329 A2 030108 (Basic)

APPLICATION (CC, No, Date): EP 2002014865 020704;

PRIORITY (CC, No, Date): JP 2001205226 010705

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
IE; IT; LI; LU; MC; NL; PT; SE; SK; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: A63F-013/12

ABSTRACT WORD COUNT: 118

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200302	708
SPEC A	(English)	200302	14496
Total word count - document A			15204
Total word count - document B			0
Total word count - documents A + B			15204

...ABSTRACT and to facilitate acquisition of valuable data by the user, the present invention provides a **network game** server device 1 that conducts a game in which a user is enabled to acquire...

...network 2 enables the user to play a single game of a plurality of games; **awards** prescribed **points** to this user in accordance with the results of the game played by the user...

...SPECIFICATION game continuously.

In order to achieve the above objects, according to the present invention, a **network game** server device that conducts a game in which a user is enabled to acquire valuable...

...performing transmission/reception of data with a terminal device employed by the user through a **network**, comprising: **game** execution means for enabling the user to play a single game of a plurality of games; **point** awarding means that **awards** prescribed **points** to this user in accordance with the results of a game played by the user...be displayed and terminates the processing sequence.

Also, if, using user information management section 16, **network game** server 1 ascertains that the current number of points of the user is equal to...information storage section 22 and subtracts from user information storage section 22 a number of **points determined** in accordance with the valuable data provided (step ST27).

Using valuable data perusal processing section...2) game explanation" and a "return" button 704 for returning to the previous screen.

When **network game** server 1 receives from mobile telephone 3 selection instructions selecting "(1) game start" from menu item selection section 703 of mini-game screen 700, it **determines** whether or not the **points** of the user employing mobile telephone 3 satisfy the prescribed condition (step ST74) by using...

...in accordance with the selection instructions is an OUT card indicating termination of the mini- **game** .

When **network game** server 1, using game execution section 18, determines (NO in step ST78) that the card...

...designation is an OUT card, it advances to step ST81, to be described.

Also, if **network game** server 1, using game execution section 18, determines (YES in step ST78) that the card...

...a card other than an OUT card, it stores in user information storage section 22 **points determined** in accordance with the card designated by the selection designation by point awarding processing section...the degree of progress of the game.

In summary, the present invention relates to a **network game** server device that conducts a game in which a user is enabled to acquire valuable...

...performing transmission/reception of data with a terminal device employed by the user through a **network**, comprising: **game** execution means for enabling the user to play a single game of a plurality of games; **point** awarding means that **awards** prescribed **points** to this user in accordance with the results of a game played by the user...

prescribed **points** to this user in accordance with the results of a game played by the user...

7/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00670105

Game for two players.
Spiel fur zwei Spieler.
Jeu pour deux joueurs.

PATENT ASSIGNEE:

LAMBERT, Jean-Claude, (396561), La Guerite 92, CH-1541 Sevaz, (CH),
(applicant designated states: AT;BE;DE;ES;FR;GB;IT;NL;PT)

INVENTOR:

LAMBERT, Jean-Claude, La Guerite 92, CH-1541 Sevaz, (CH)

LEGAL REPRESENTATIVE:

Nithardt, Roland (26311), Cabinet Moser & Cie, c/o Cabinet Roland

Nithardt, Y-Parc/Chemin de la Sallaz, CH-1400 Yverdon-les-Bains, (CH)

PATENT (CC, No, Kind, Date): EP 642815 A1 950315 (Basic)

APPLICATION (CC, No, Date): EP 94810516 940907;

PRIORITY (CC, No, Date): CH 932737 930913

DESIGNATED STATES: AT; BE; DE; ES; FR; GB; IT; NL; PT

INTERNATIONAL PATENT CLASS: A63F-009/00;

TRANSLATED ABSTRACT WORD COUNT: 136

ABSTRACT WORD COUNT: 131

LANGUAGE (Publication,Procedural,Application): French; French; French

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(French)	EPAB95	337
SPEC A	(French)	EPAB95	1058
Total word count - document A			1395
Total word count - document B			0
Total word count - documents A + B			1395

...ABSTRACT pieces for two players. The game board may be that of the "tank" or "hopscotch" **game**, including a **network** of lines each having three locations for a piece, in which each player attempts to...

...bears a number (34) representing the value of the piece, which makes it possible to **allocate points** to the winner on the basis of the values of the pieces taken from his...

7/3,K/3 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00945006 **Image available**

CONSOLE-BASED SYSTEM AND METHOD FOR PROVIDING MULTI-PLAYER INTERACTIVE GAME
FUNCTIONALITY FOR USE WITH INTERACTIVE GAMES

SYSTEME A BASE DE CONSOLE ET PROCEDE PERMETTANT D'OBTENIR UNE
FONCTIONNALITE DE JEU INTERACTIVE MULTI-JOUEURS DESTINEE A ETRE
UTILISEE AVEC DES JEUX INTERACTIFS

Patent Applicant/Assignee:

ACTV INC, 1270 Avenue of the Americas, Suite 2401, Rockefeller Center,
New York, NY 10020, US, US (Residence), US (Nationality)

Inventor(s):

EASLEY Gregory W, 718 Broadway, Apt. 5C, New York, NY 10003, US,

MOULTON Edmund A, 170 Fifth Avenue, New York, NY 10029, US,

SCHOENBURG Jim, 39 Jane Street, Apt. 1C, New York, NY 10014, US,

ARNOLD Tim, 208 West 23rd Street, Apt. 809, New York, NY 10011, US,

Legal Representative:

'BUROKER Brian M (et al) (agent), Intellectual Property Department, Hunton
& Williams, 1900 K Street, N.W., Suite 1200, Washington, DC 20006-1109,
US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200278806 A1 20021010 (WO 0278806)
Application: WO 2002US9588 20020329 (PCT/WO US0209588)
Priority Application: US 2001819603 20010329
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 7881

Fulltext Availability:
Detailed Description

Detailed Description

... related to a particular award show (e.g., the Oscars) during a
broadcast of the **award** show for **points** that may be redeemed through
the system. In another example, players may be divided into...

...as part of the digital television broadcast of the real-time events or
such a **game** provided on an **Internet** site at which the real-time event
is

7/3,K/4 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00868231

AN INTERACTIVE GAME USED AS AN ADVERTISING VEHICLE JEU INTERACTIF UTILISE EN TANT QUE SUPPORT POUR DES PUBLICITES

Patent Applicant/Assignee:

PROTOSTORM COM LLC, 45 Rockefeller Plaza, New York, NY 10111, US, US
(Residence), US (Nationality)

Inventor(s):

SHAKESPEARE Courtland, 74-18 263 Street, Glen Oaks, NY 11004, US,
FAULISI Peter, 26 Lone Oak Path, Smithtown, NY 11787, US,

Legal Representative:

BAILEY Frederick D (et al) (agent), Antonelli, Terry, Stout & Kraus, LLP,
Suite 1800, 1300 N. Seventeenth Street, Arlington, VA 22209, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200201461 A2 20020103 (WO 0201461)
Application: WO 2001US20173 20010625 (PCT/WO US0120173)
Priority Application: US 2000214552 20000627; US 2001282416 20010409

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MW MX MZ NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 9702

Fulltext Availability:

Detailed Description

Detailed Description

... The results were measurable and attributable to association with a highly successful movie.

Highly sophisticated **games** provided over the **Internet** usually charge a fee for play. Advertising in **Internet games** usually use banner ads and have the same question

1
of viewing as do other...

...S. Patent Number 6,061,660 to Eggleston. And promotional material may be displayed in **on - line** interactive **games** that integrate advertising into signs and billboards that appear in the game such as in...

...disclosed in U.S. Patent Number 5,933,811 to Angels et al. And an **incentive** to **award** prizes or coupons upon the winning at a game of chance to draw attention to...

...is disclosed in U.S. Patent Number 5,551,692 to Pettit et al. And **online games** that give the winner awards based upon winning at the games are disclosed in U...

7/3,K/5 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00856364 **Image available**

BOARD GAME

JEU DE TABLE

Patent Applicant/Inventor:

THOMAS Christopher Gordon Mr, 72 Eton Road, Lindfield, NSW 2070, AU, AU
(Residence), AU (Nationality)

Legal Representative:

GRIFFITH HACK (agent), GPO Box 4164, Sydney, NSW 2001, AU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200189644 A1 20011129 (WO 0189644)

Application: WO 2001AU613 20010524 (PCT/WO AU0100613)

Priority Application: AU 20007697 20000524

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD

SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 18752

Fulltext Availability:

Detailed Description

Detailed Description

... devised based upon this disclosure without exercise of additional inventive ingenuity.

For example, if the **game** were a **networked game**, a player could carry out a non-scripted mini-drama by carrying on a text-based conversation, and other players could ultimately judge this conversation, and. **award . points .**

'If the computer is stand-alone, the player'could be-asked
to choose between certain...

7/3,K/6 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00849784 **Image available**

GAMING MACHINE WITH LOYALTY BONUS
APPAREIL DE JEUX DE HASARD A PRIME DE FIDELITE

Patent Applicant/Assignee:

ARISTOCRAT TECHNOLOGIES AUSTRALIA PTY LTD, 71 Longueville Road, Lane
Cove, NSW 2066, AU, AU (Residence), AU (Nationality), (For all
designated states except: US)

Patent Applicant/Inventor:

Bryant Natalie, 85-113 Dunning Avenue, Rosebery, NSW 2018, AU, AU
(Residence), AU (Nationality), (Designated only for: US)

Olive Scott, 85-113 Dunning Avenue, Rosebery, NSW 2018, AU, AU
(Residence), AU (Nationality), (Designated only for: US)

Legal Representative:

F B RICE & CO (agent), 605 Darling Street, Balmain, NSW 2041, AU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200183062 A1 20011108 (WO 0183062)

Application: WO 2001AU496 20010502 (PCT/WO AU0100496)

Priority Application: AU 20007263 20000503

Designated States: AU JP NZ US ZA

Publication Language: English

Filing Language: English

Fulltext Word Count: 5587

Fulltext Availability:

Detailed Description

English Abstract

A gaming machine is provided, which **awards** **loyalty points** to players
playing the game who have identified themselves to the machine. The
machine is arranged to **award** **loyalty points** to the player and to play
two game means wherein, the first or base game...

...slot machine game as a stand alone function with no dependence upon a
supporting communications **network**, the second **game** may be linked game
in which a plurality of network connected machines (50) participate with
...

Detailed Description

... operation of the loyalty points system is split between the game
console 50 and the **network** **game** controller 60 with **points**
allocation
functions and reward game features being provided within the game console
50 and points accumulation...

7/3,K/7 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00838537

ONLINE GAMING SYSTEM AND METHOD
SYSTEME ET PROCEDE DE JEUX EN LIGNE

Patent Applicant/Assignee:

ELOTTERY INC, 301 Merrit 7, Norwalk, CT 06851, US, US (Residence), US
(Nationality)

Inventor(s):

YACENDA Michael W, 705 Hunting Ridge Road, Stamford, CT 06903, US,

Legal Representative:

CHAU Frank (et al) (agent), F. Chau & Associates, LLP, Suite 501, 1900
Hempstead Turnpike, East Meadow, NY 11554, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200170359 A2 20010927 (WO 0170359)

Application: WO 2001US8755 20010319 (PCT/WO US0108755)

Priority Application: US 2000527729 20000317

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE

ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT

LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT

UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7719

Fulltext Availability:

Detailed Description

Detailed Description

... the server automatically 1 0 stops counting the time.

A further alternative in tabulating e- point may be an award only to
the winner of multiple player games. When multiple players participate in
an on - line game , a winner of the game is determined based on
his/her ranking or score in...

7/3,K/8 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00838013 **Image available**

SYSTEM AND METHOD FOR FACILITATING PLAY OF ON-LINE GAMES

SYSTEME ET PROCEDE PERMETTANT DE FACILITER LA PARTICIPATION A DES JEUX EN
LIGNE

Patent Applicant/Assignee:

ELOTTERY INC, 301 Merrit 7, Norwalk, CT 06851, US, US (Residence), US
(Nationality)

Inventor(s):

YACENDA Michael W, 705 Hunting Ridge Road, Stamford, CT 06903, US,

Legal Representative:

CHAU Frank (et al) (agent), F. Chau & Associates, LLP, Suite 501, 1900
Hempstead Turnpike, East Meadow, NY 11554, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200171677 A2-A3 20010927 (WO 0171677)

Application: WO 2001US8607 20010319 (PCT/WO US0108607)

Priority Application: US 2000528367 20000317

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE

ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT

LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT

UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8663

Fulltext Availability:

Detailed Description

Detailed Description

... in the game. The award server 25 stores various types of awards, for example, monetary **award**, prizes, and **points** to be credited for future use. The subscriber's score or ranking in the game...

...29, the award sever 25 determines the type of award according to the type of **on - line game** provided to the subscriber, and then 1 5 determines the amount of award based on...the wagers or a certain portion of the wagers as the highest award of the **game**.

19

Preferably, the **website** server rewards other subscribers as well as a winner of the game for each subscriber...

...as the subscriber has participated in the game. The awards may be monetary or prize **awards** or **points** that may be used as credit toward future purchases of goods and services.

When the...

7/3,K/9 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00829985 **Image available**

JACKPOT AWARDING SYSTEM

SYSTEME D'ATTRIBUTION DE CAGNOTTE

Patent Applicant/Assignee:

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J2C 7E9, CA, CA (Residence), CA (Nationality), (For all designated
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Patent Applicant/Inventor:

DUHAMEL Gerald, 290 St-Damase, Drummondville, Quebec J2B 6J5, CA, CA
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Legal Representative:

MITCHELL Robert Swabey Ogilvy Renault (et al) (agent), Suite 1600, 1981
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200163574 A2-A3 20010830 (WO 0163574)

Application: WO 2001CA223 20010223 (PCT/WO CA0100223)

Priority Application: US 2000184649 20000224

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11369

Fulltext Availability:

Detailed Description

Detailed Description

... outcome.

Then, the final outcome is evaluated 106 in regards to a regular prize to
award 108 and in regards to **points** to **award** 112 to the player.

Following the evaluation of the outcome 106, the prize is awarded...

...displayed 110 on the screen of the gaming device. In addition to the prize, the **point** awarding controller 112 **determines** in regards to both the outcome 106 and the point awarding criteria 114 the point...
...meter 115 is displayed 110 on the screen of all the gaming devices of the **network** displaying the **game**, always informing players where the meter value is relatively near from nearest one of the...

7/3,K/10 (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00828105 **Image available**

METHOD AND SYSTEM FOR ALLOCATING AND REDEEMING TOKENS
PROCEDE ET SYSTEME D'ATTRIBUTION ET DE RACHAT DE JETONS

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

ACRES John, 4386 NW Crescent Valley Drive, Corvallis, OR 97330, US, US
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Legal Representative:

PIRIO Maurice J (et al) (agent), Perkins Coie LLP, P.O. Box 1247,
Seattle, WA 98111-1247, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200161658 A1 20010823 (WO 0161658)

Application: WO 2001US4736 20010214 (PCT/WO US0104736)

Priority Application: US 2000182298 20000214; US 2000194350 20000403

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7498

Fulltext Availability:

Detailed Description

Detailed Description

... the

organ ions provi I IV

information, which is then sold to other organizations.

Some **web sites** offer **games** (e.g., poker) that users can play to encourage users to visit the web site...

...only used by those users

who know about the site and who want to play **games**. Other **web sites** 'de a **point** service that **awards points** to users who purchase items at

provi I

participating web sites. Such point web sites...

7/3,K/11 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF

MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 1400
Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139028 A2 20010531 (WO 0139028)

Application: WO 2000US32308 20001122 (PCT/WO US0032308)

Priority Application: US 99444773 19991122; US 99444798 19991122

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK
LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 170977

Fulltext Availability:

Detailed Description

Detailed Description

... Each of the switches, 1206-1210, is connected to two (2) or more Data
Access Points (DAP) 1212-1216, for instance a primary DAP 1212-1216 and
a backup DAP 1212...

7/3,K/12 (Item 10 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00768574

METHOD FOR REDEEMING A PLURALITY OF ONLINE POINT CURRENCIES AND METHOD FOR
FINDING A PRODUCT THAT HAS AWARD POINTS

PROCEDE DE RACHAT DE PLUSIEURS POINTS CORRESPONDANT A UNE VALEUR DE RACHAT,
EN LIGNE, ET PROCEDE DE DETERMINATION D'UN PRODUIT AUQUEL SONT ASSOCIES
DES POINTS AYANT UNE VALEUR DE RACHAT

Patent Applicant/Assignee:

AWARDTRACK INC, 125 Bethany Avenue, Scotts Valley, CA 95066, US, US

(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

ANDERSON Brian, 1008 Larsen Road, Aptos, CA 95003, US, US (Residence), US
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HASSETT Gregory P, 202, bd. St. Germain, F-75007 Paris, FR, US

(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

MALLIE Michael J (agent), Blakely, Sokoloff, Taylor & Zafman LLP, 12400

Wilshire Boulevard, 7th Floor, Los Angeles, CA 90025, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200101282 A2 20010104 (WO 0101282)

Application: WO 2000US17924 20000628 (PCT/WO US0017924)

Priority Application: US 99342748 19990629; US 99342349 19990629; US
99417949 19991013

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE

'DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5557

Fulltext Availability:

Detailed Description

Detailed Description

... can handle rewards
for behavior such as reading mail on a portal, or playing a **game**
online, for example. Users of the present invention can also receive
award points for any type of behavior. The behavior is rewarded with
points in real time. A...

7/3,K/13 (Item 11 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00768572

USER SIDE OF AWARD MANAGEMENT SYSTEM

COTE UTILISATEUR DU SYSTEME DE GESTION DE PRIMES

Patent Applicant/Assignee:

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(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

ANDERSON Brian, 1008 Larsen Road, Aptos, CA 95003, US, US (Residence), US
(Nationality), (Designated only for: US)

HASSETT Gregory P, 202, boulevard St. Germain, F-75007 Paris, FR, FR
(Residence), US (Nationality), (Designated only for: US)

WATSON John, 1821 Linwood Drive, San Diego, CA 92110, US, US (Residence),
US (Nationality), (Designated only for: US)

ELDERBROCK David, 375 60th Street, Oakland, CA 94618, US, US (Residence),
US (Nationality), (Designated only for: US)

Legal Representative:

MALLIE Michael J (et al) (agent), Blakely, Sokoloff, Taylor [entity:amp]
Zafman LLP, 7th floor, 12400 Wilshire Boulevard, Los Angeles, CA 90025,
US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200101279 A2 20010104 (WO 0101279)

Application: WO 2000US17854 20000628 (PCT/WO US0017854)

Priority Application: US 99342349 19990629

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5680

Fulltext Availability:

Detailed Description

Detailed Description

... can handle rewards for
behavior such as reading mail on a portal, or playing a game online ,
for
example. Users of the present invention can also receive award points
for any type of behavior. The behavior is rewarded with points in real
time. A...

7/3,K/14 (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00768571

AFFILIATE SIDE OF AWARD MANAGEMENT SYSTEM
COTE AFFILIE D'UN SYSTEME DE GESTION DE BONIFICATIONS

Patent Applicant/Assignee:

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(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

ANDERSON Brian, 1008 Larsen Road, Aptos, CA 95003, US, US (Residence), US
(Nationality), (Designated only for: US)

HASSETT Gregory P, 202, boulevard St. Germain, F-75007 Paris, FR, US
(Residence), US (Nationality), (Designated only for: US)

WATSON John, 1821 Linwood Drive, San Diego, CA 92110, US, US (Residence),
US (Nationality), (Designated only for: US)

ELDERBROCK David, 375 60th Street, Oakland, CA 94618, US, US (Residence),
US (Nationality), (Designated only for: US)

Legal Representative:

MALLIE Michael J (et al) (agent), Blakely, Sokoloff, Taylor & Zafman LLP,
7th floor, 12400 Wilshire Boulevard, Los Angeles, CA 90025, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200101278 A2 20010104 (WO 0101278)

Application: WO 2000US17853 20000628 (PCT/WO US0017853)

Priority Application: US 99342748 19990629

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE

DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK

SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5813

Fulltext Availability:

Detailed Description

Detailed Description

... can handle rewards for
behavior such as reading mail on a portal, or playing a game online ,
for
3
example. Users of the present invention can also receive award points
for any type of behavior. The behavior is rewarded with points in real
time. A...

7/3,K/15 (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761423

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING

WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF
TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES
COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE
TECHNOLOGIE

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073929 A2 20001207 (WO 0073929)

Application: WO 2000US14457 20000524 (PCT/WO US0014457)

Priority Application: US 99321136 19990527

Designated States: AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY
CA CH CN CR CU CZ CZ (utility model) DE DE (utility model) DK DK (utility
model) DM DZ EE EE (utility model) ES FI FI (utility model) GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK
(utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150133

Fulltext Availability:

Detailed Description

Detailed Description

... in order to indicate that the second component and remaining
components are secondary components, as **determined** in operation 36c,
and must be implemented after the first component. For example, second
components...

7/3,K/16 (Item 14 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00749027 **Image available**

UNIVERSAL SYNCHRONOUS NETWORK SYSTEM FOR INTERNET PROCESSOR AND WEB
OPERATING ENVIRONMENT
SYSTEME DE RESEAU SYNCHRONE UNIVERSEL POUR PROCESSEUR INTERNET ET
ENVIRONNEMENT DE FONCTIONNEMENT INTERNET

Patent Applicant/Assignee:

STANFORD SYNCOM INC, 2390 Walsh Avenue, Santa Clara, CA 95051, US, US
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Inventor(s):

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Legal Representative:

MCNELIS John T, Fenwick & West LLP, Two Palo Alto Square, Palo Alto, CA
94306, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200062470 A1 20001019 (WO 0062470)

Application: WO 2000US10101 20000414 (PCT/WO US0010101)

Priority Application: US 99129314 19990414; US 99417528 19991013; US
99444007 19991119; US 99170455 19991213; WO 68US42 20000315

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE
ES FI GB GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG
UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 97387

Fulltext Availability:

Detailed Description

Detailed Description

... and Speed Technology, the data bottleneck problem at the core and the edge of the **network** are addressed and resolved. For example, the Com2000m Speed and Intelligence transceiver technology can deliver...

...optimum capacity versatility and universal in topology.

bus (mesh), star (point-to-multi-point), linear (**point -to- point**), robustness and **deterministic** in transmission, worldwide or global synchronization and capacity allocation to support 1 5 Synchronous data ...multitude of other enabling technologies, such as increased bandwidth with the capability of capacity dynamic **allocation** and control solutions for either **point** to point or point to multi-point network topologies. The Com2000" Clock Transfer system are...accumulation of the PSD across a known bandwidth such that the roll-off and center **points** for a particular bandwidth are **determined** . This provides the capability to maintain the optimum probability of signal

101

detection by estimating...

7/3,K/17 (Item 15 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00748119 **Image available**

MULTI-MEDIA INTERACTIVE PLAY SYSTEM

SYSTEME DE JEU MULTIMEDIA INTERACTIF

Patent Applicant/Inventor:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200061251 A1 20001019 (WO 0061251)

Application: WO 2000US9482 20000410 (PCT/WO US0009482)

Priority Application: US 99128318 19990408

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ CZ
(utility model) DE DE (utility model) DK DK (utility model) DM DZ EE EE
(utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT
RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG UZ VN YU
ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

10/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2003 European Patent Office. All rts. reserv.

01288980

Computer software product and system for advertising business and services
Computerprogramm-Produkt und System zum Werben für Unternehmen und Dienste
Produit logiciel et système pour la promotion d'entreprises et de services
PATENT ASSIGNEE:

EASTMAN KODAK COMPANY, (201212), 343 State Street, Rochester, New York
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LEGAL REPRESENTATIVE:

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PATENT (CC, No, Kind, Date): EP 1107151 A2 010613 (Basic)

APPLICATION (CC, No, Date): EP 2000204084 001120;

PRIORITY (CC, No, Date): US 451315 991130

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 150

NOTE:

Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200124	423
SPEC A	(English)	200124	3539
Total word count - document A			3962
Total word count - document B			0
Total word count - documents A + B			3962

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION discretionary time on any given day. With the relatively
recent rise in popularity of the **Internet**, both **games** and forms of
advertisement have multiplied greatly. Companies purchasing advertising
and promotional space on the...

...like how many impressions do their messages receive and more
importantly, how many consumers actually **select** to **link** to the
advertiser's own site as a result of the purchased promotional space.
Generally...

10/3,K/2 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00955855

DIGITAL WATERMARKING METHODS AND RELATED TOY AND GAME APPLICATIONS
PROCEDES DE FILIGRANE NUMERIQUE ET APPLICATIONS ASSOCIEES RELATIVES A DES
JOUETS ET A DES JEUX

Patent Applicant/Assignee:

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, US, US (Residence), US (Nationality), (For all designated states
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Patent Applicant/Inventor:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200288904 A2 20021107 (WO 0288904)
Application: WO 2002US13728 20020501 (PCT/WO US0213728)
Priority Application: US 2001288272 20010502; US 2001297229 20010607; US
2002355856 20020210

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR
KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 15698

Main International Patent Class: G06F

Fulltext Availability:

Detailed Description

Detailed Description

... Or a standard character is trained at the website to obtain additional
attributes. Or the **website** allows the user to **select** desired
character (or game persona) attributes and powers to enhance her game.
Once constructed, trained or selected, the personalized game character is
provided to the user. In an **online** environment, the personalized **game**
character or attributes can be maintained in a central or distributed
database. This is advantageous...

10/3,K/3 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00943647 **Image available**

**METHOD, SYSTEM AND STORAGE MEDIUM FOR AN ICONIC LANGUAGE COMMUNICATION TOOL
PROCEDE, SYSTEME ET SUPPORT DE STOCKAGE POUR OUTIL DE COMMUNICATION PAR
ICONES**

Patent Applicant/Assignee:

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MX NZ SG US)

INTERLEGO AG, Neuhoferstrasse 21, CH-6340 Baar, CH, CH (Residence), CH
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Patent Applicant/Inventor:

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Legal Representative:

HOFMAN-BANG ZACCO A S (agent), Hans Bekkevolds Alle 7, DK-2900 Hellerup, DK,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200277782 A2 20021003 (WO 0277782)

Application: WO 2002DK199 20020325 (PCT/WO DK0200199)

Priority Application: US 2001278995 20010327; US 2002105556 20020325

Designated States: AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EC EE EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9434

Main International Patent Class: G06F-003/00

Fulltext Availability:

Detailed Description

Detailed Description

... icon. Further, the user may be awarded a trading icon as an incentive in an **online game**. In another embodiment, trading icons 38 may be obtained by directing the user in a...
...as a particular book. Such an embodiment may be implemented by presenting the user with **selections** that **link** to a page in the vendor's Web site (where the user looks for the...

10/3,K/4 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00923938 **Image available**

METHOD AND APPARATUS FOR EXACT CALCULATION OF GAMBLING GAME FEE
PROCEDE ET APPAREIL PERMETTANT DE CALCULER EXACTEMENT LE DROIT DE PARTICIPATION A UN JEU

Patent Applicant/Inventor:

AN Gi-Ju, 373-10, Seoseohak-dong, Wansan-gu, Jeonju-city, Jeonbuk 560-130, KR, KR (Residence), KR (Nationality)

Legal Representative:

CHOI Yong-Won (et al) (agent), Phil-Korea Patent & Law Firm, 4th., Myungdo Bldg., 1542-21 Seocho3-dong, Seocho-gu, Seoul 137-073, KR,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200257980 A1 20020725 (WO 0257980)

Application: WO 2001KR1301 20010731 (PCT/WO KR0101301)

Priority Application: KR 200078213 20001219; KR 200128784 20010524

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: Korean

Fulltext Word Count: 7974

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... server 30 through a personal computer (S2 1 0), the service server 30 outputs a **web page** containing a gambling **game selection** menu to a corresponding client system 5.

At this time, the gamer inputs a gambling...

10/3,K/5 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00908040 **Image available**

MULTI-LANGUAGE SYSTEM FOR ONLINE COMMUNICATIONS

SYSTEME MULTILINGUE POUR COMMUNICATIONS EN LIGNE

Patent Applicant/Assignee:

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(Nationality)

Inventor(s):

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Legal Representative:

STEELE David J (agent), Christie, Parker & Hale, P.O. Box 7068, Pasadena, CA 91109-7068, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200241684 A2-A3 20020530 (WO 0241684)

Application: WO 2001US43614 20011120 (PCT/WO US0143614)

Priority Application: US 2000717822 20001120

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR

KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU

SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7622

Main International Patent Class: G06F-017/30

International Patent Class: G06F-009/44

Fulltext Availability:

Detailed Description

Detailed Description

... more Internet web servers. The user then instructs their web browser 205 to access the **online** interactive **game** providers web server 103. Specifically, the user navigates to the providers **online game** area and initiates the sequence to play an **online game** by **clicking** on an appropriate HTML **link** corresponding the **online game** they wish to play. In this example, the user will 1 5 choose to play...

10/3,K/6 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00880940 **Image available**

METHOD AND SYSTEM FOR WEBSITE DEVELOPMENT AND MANAGEMENT

PROCEDE ET SYSTEME POUR LE DEVELOPPEMENT ET LA GESTION D'UN SITE WEB

Patent Applicant/Inventor:

BARBA Dennis P Jr, 8699 Chase Drive, Chagrin Falls, OH 44023, US, US
(Residence), US (Nationality)

Legal Representative:

EARP Robert H III (agent), Benesch, Friedlander, Coplan & Aronoff LLP,
2300 BP Tower, 200 Public Square, Cleveland, OH 44114-2378, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200215023 A1 20020221 (WO 0215023)

Application: WO 2001US25601 20010815 (PCT/WO US0125601)

Priority Application: US 2000225245 20000815

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR

KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE

SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6230

Main International Patent Class: G06F-015/00

International Patent Class: G06F-017/00

Fulltext Availability:

Detailed Description

Detailed Description

... g) Children's section

h) Free personal web pages

i) Message boards/chat rooms

j) **Game** section

l) **Online** national mall for cons-Limers to transact secures

e-cominerce with

well-la-iown merchants...

...and maintaining websites can be provided by thin invention using user
accessible templates and template **selections** . Therefore, each

17

website created utilizing this invention would be custom as selected
from numerous development and maintenance options...

10/3,K/7 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00861561 **Image available**

**REAL RIGHT LOTTERY SYSTEM AND PURCHASING METHOD THEREOF ON THE INTERNET
SYSTEME DE LOTERIE DE DROIT REEL ET PROCEDE D'ACHAT ASSOCIE SUR INTERNET**

Patent Applicant/Inventor:

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200195200 A1 20011213 (WO 0195200)

Application: WO 2001KR669 20010423 (PCT/WO KR0100669)

Priority Application: KR 200021531 20000422

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: Korean

Fulltext Word Count: 2918

Main International Patent Class: G06F-017/60

Fulltext Availability:

Claims

Claim

... right lottery on internet, said method
comprising steps of,
12
accessing to a real right lottery website on an internet, said
website data are stored in a web manager's server system, said website
accessed...
...communication network;
choosing a type of said real right lottery to be purchased on a website
of said
real right lottery;
selecting subject matters of said real right lottery to be chosen;
applying for purchase said real right lottery which is matched with said
subject
matters on said real right lottery website ;
purchasing said real right lottery; and
granting a lottery number of said real. right lottery...

10/3,K/8 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00860464

**METHOD AND APPARATUS FOR PROVIDING INCENTIVES TO SEND INTERACTIVE GREETING
CARDS WITH SWEEPSTAKES**

**PROCEDE ET APPAREIL PERMETTANT DE DELIVRER DES PRIMES POUR ENVOYER DES
CARTES DE VOEUX INTERACTIVES DOTEES DE SWEEPSTAKES**

Patent Applicant/Assignee:

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Inventor(s):

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MIKAMI Masaki, 3-4-1 Shibaura, Minato-ku, Tokyo 108-8088, JP,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200193126 A2 20011206 (WO 0193126)

Application: WO 2001IB1457 20010601 (PCT/WO IB0101457)

Priority Application: US 2000586223 20000602

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR

KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE

SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11671

Main International Patent Class: G06F-017/60

Fulltext Availability:
Detailed Description

Detailed Description

... Web page (not shown)

established by the electronic greeting card service provider. From the conventional **Web page**, the sender can preferably **click** the appropriate
20 button to determine if the sweepstakes have been awarded as of the...
17 shows one embodiment of a Web page which includes information on pending and completed **sweepstakes**. In the example, **Web page** 1700 includes information on pending sweepstakes 1702, such as prizes, dates of drawings, and odds...

10/3,K/9 (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00849781 **Image available**

REVERSE KENO

KENO INVERSE

Patent Applicant/Assignee:

ACCERO INC, 4386 NW Crescent Valley Drive, Corvallis, OR 97330, US, US
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Patent Applicant/Inventor:

ACRES John, 4386 NW Crescent Valley Drive, Corvallis, OR 97330, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

PIRIO Maurice J (et al) (agent), Perkins Coie LLP, P.O. Box 1247,
Seattle, WA 98111-1247, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200183059 A1 20011108 (WO 0183059)

Application: WO 2001US13775 20010426 (PCT/WO US0113775)

Priority Application: US 2000200947 20000501; US 2000248176 20001113

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR

KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE

SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6732

...International Patent Class: **G06F-019/00**

Fulltext Availability:

Detailed Description

Detailed Description

... a

web page in which the prize is based on the web site visited. **Web page**

500 includes a **game** area 501 and a web site area 502. The player may visit the reverse keno...

...Figure 6 is a block diagram

illustrating tables used by the reverse keno system to **select** a prize based on the **web site** visited. The reverse keno system uses a prize category table 601, a prizes table...

10/3,K/10 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00849460

SYSTEMS, APPARATUS AND METHODS FOR DELIVERING GREETINGS WITHIN INTERACTIVE COMMUNICATIONS NETWORKS
SYSTEME, APPAREIL ET PROCEDE POUR ENVOYER DES SALUTATIONS A TRAVERS UN RESEAU INTERACTIF DE COMMUNICATIONS

Patent Applicant/Inventor:

PERRY Israel I, 19 Chesterfield House, South Audley Street, Mayfair,
London W1Y 5TB, GB, GB (Residence), IL (Nationality)
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HARPER David, 37 19th Avenue, Bayshore, NY 11706, US, US (Residence), US
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DANZIGER Hal, 140 Tremper Street, Holbrook, NY 11741, US, US (Residence),
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FERTIG Aaron, 92 Meadow Lane, Lawrence, NY 11559, US, US (Residence), US
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(Residence), US (Nationality), (Designated only for: US)
RUBIN Ted L, 8 Parkway Drive, Roslyn Heights, NY 11557, US, US
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(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

KASHMAN David S (et al) (agent), Gottlieb Rackman & Reisman PC, 270
Madison Avenue, New York, NY 10016-0601, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200182175 A2 20011101 (WO 0182175)
Application: WO 2001US12644 20010418 (PCT/WO US0112644)
Priority Application: US 2000198358 20000419; US 2000226182 20000818; US
2000257915 20001221; US 2001274577 20010322

Designated States: AU BR CA CN CO IL IN JP KR MX RU US

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 27289

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... for each greeting sent or received, or to win more prestigious rewards
in the various **web site contests** and games, or to **select** from
among a more prestigious offering of products and services when
redeeming points, or perhaps...

10/3,K/11 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00849459

SYSTEMS, APPARATUS AND METHODS FOR DELIVERING GREETINGS WITHIN INTERACTIVE COMMUNICATIONS NETWORKS
SYSTEMES, APPAREIL ET PROCEDES POUR MESSAGES DE VOEUX DANS DES RESEAUX DE COMMUNICATION INTERACTIVE

Patent Applicant/Inventor:

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London W1Y 5TB, GB, GB (Residence), IL (Nationality)

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GAMPEL Moshe N, 1204 Avenue I, Brooklyn, NY 11230, US, US (Residence), US
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(Nationality), (Designated only for: US)
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US (Nationality), (Designated only for: US)
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ZWIEBEL Alan H, 300 Central Park West, New York, NY 10024, US, US
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RUBIN Ted L, 8 Parkway Drive, Roslyn Heights, NY 11557, US, US
(Residence), US (Nationality), (Designated only for: US)
CARSON Gregory, 300 East 62nd Street, #404, New York, NY 10021, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

KASHMAN David S (et al) (agent), Gottlieb Rackman & Reisman PC, 270
Madison Avenue, New York, NY 10016-0601, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200182174 A2 20011101 (WO 0182174)

Application: WO 2001US12620 20010418 (PCT/WO US0112620)

Priority Application: US 2000198358 20000419; US 2000226182 20000818; US
2000257915 20001221; US 2001274577 20010322

Designated States: AU BR CA CN CO IL IN JP KR MX RU US

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 35020

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... for each greeting sent or received, or to win more prestigious rewards
in the various **web site contests** and **games**, or to **select** from
among a more prestigious offering of products and services when redeeming
points, or perhaps...

10/3,K/12 (Item 11 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00849447

**SYSTEMS, APPARATUS AND METHODS FOR DELIVERING GREETINGS WITHIN INTERACTIVE
COMMUNICATIONS NETWORKS**

**SYSTEMES, APPAREILS ET METHODES PERMETTANT DE FAIRE PASSER DES SALUTATIONS
DANS DES RESEAUX DE COMMUNICATION**

Patent Applicant/Inventor:

PERRY Israel I, 19 Chesterfield House, South Audley Street, Mayfair,
London W1Y 5TB, GB, GB (Residence), IL (Nationality)

SINIGAGLIA David R, 64 Eagle Chase, Woodbury, NY 11797, US, US
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GAMPEL Moshe N, 1204 Avenue I, Brooklyn, NY 11230, US, US (Residence), US
(Nationality), (Designated only for: US)

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US (Nationality), (Designated only for: US)

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(Nationality), (Designated only for: US)

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RUBIN Ted L, 8 Parkway Drive, Roslyn Heights, NY 11557, US, US
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CARSON Gregory, 300 East 62nd Street #404, New York, NY 10021, US, US
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Legal Representative:
KASHMAN David S (et al) (agent), Gottlieb Rackman & Reisman PC, 270
Madison Avenue, New York, NY 10016-0601, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200182108 A2 20011101 (WO 0182108)
Application: WO 2001US12645 20010418 (PCT/WO US0112645)
Priority Application: US 2000198358 20000419; US 2000226182 20000818; US
2000257915 20001221; US 2001274577 20010322
Designated States: AU BR CA CN CO IL IN JP KR MX RU US
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
Publication Language: English
Filing Language: English
Fulltext Word Count: 25665

Main International Patent Class: G06F-017/00
Fulltext Availability:
Detailed Description

Detailed Description

... for each greeting sent or received, or to win more prestigious rewards
in the various **web site contests** and **games**, or to **select** from
among a more prestigious offering of products and services when redeeming
points, or perhaps...

10/3,K/13 (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00848966

**SYSTEMS, APPARATUS AND METHODS FOR DELIVERING GREETINGS WITHIN INTERACTIVE
COMMUNICATIONS NETWORKS**

**SYSTEMES, APPAREILS ET PROCEDES PERMETTANT DE FAIRE PASSER DES SALUTATIONS
DANS DES RESEAUX DE COMMUNICATION INTERACTIFS**

Patent Applicant/Inventor:

PERRY Israel I, 19 Chesterfield House, South Audley Street, Mayfair,
London W1Y 5TB, GB, GB (Residence), IL (Nationality)
SINIGAGLIA David R, 64 Eagle Chase, Woodbury, NY 11797, US, US
(Residence), IL (Nationality), (Designated only for: US)
GAMPEL Moshe N, 1204 Avenue I, Brooklyn, NY 11230, US, US (Residence), US
(Nationality), (Designated only for: US)
HARPER David, 37 19th Avenue, Bayshore, NY 11706, US, US (Residence), US
(Nationality), (Designated only for: US)
DANZIGER Hal, 140 Tremper Street, Holbrook, NY 11741, US, US (Residence),
US (Nationality), (Designated only for: US)
FERTIG Aaron, 92 Meadow Lane, Lawrence, NY 11559, US, US (Residence), US
(Nationality), (Designated only for: US)
ZWIEBEL Alan H, 300 Central Park West, New York, NY 10024, US, US
(Residence), US (Nationality), (Designated only for: US)
RUBIN Ted L, 8 Parkway Drive, Roslyn Heights, NY 11557, US, US
(Residence), US (Nationality), (Designated only for: US)
CARSON Gregory, 300 East 62nd Street, #404, New York, NY 10021, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

KASHMAN David S (et al) (agent), Gottlieb Rackman & Reisman P.C., 270
Madison Avenue, New York, NY 10016-0601, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200180620 A2 20011101 (WO 0180620)
Application: WO 2001US12642 20010418 (PCT/WO US0112642)
Priority Application: US 2000198358 20000419; US 2000226182 20000818; US
2000257915 20001221; US 2001274577 20010322

Designated States: AU BR CA CN CO IL IN JP KR MX RU US
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
Publication Language: English
Filing Language: English
Fulltext Word Count: 25755

Main International Patent Class: G06F-017/60
Fulltext Availability:
Claims

Claim

... for each greeting sent or received, or to win more prestigious rewards in the various **web site contests** and **games**, or to **select** from among a more prestigious offering of products and services when redeeming points, or perhaps...the web site operator; rules for the various sweepstakes contests, instant win games, and other **contests** associated with the **web site**, detailed answers to possible questions about the operation of the web site, background information about...

10/3,K/14 (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00848845 **Image available**
SYSTEMS, APPARATUS AND METHODS FOR DELIVERING GREETINGS WITHIN INTERACTIVE COMMUNICATIONS NETWORKS
SYSTEMES, DISPOSITIFS ET PROCEDES DESTINES A TRANSMETTRE DES CARTES DE VOEUX DANS DES RESEAUX DE COMMUNICATION INTERACTIVE

Patent Applicant/Inventor:

PERRY Israel I, 19 Chesterfield House, South Audley Street, Mayfair, London W1Y 5TB, GB, GB (Residence), IL (Nationality)
SINIGAGLIA David R, 64 Eagle Chase, Woodbury, NY 11797, US, US (Residence), IL (Nationality), (Designated only for: US)
GAMPEL Moshe N, 1204 Avenue I, Brooklyn, NY 11230, US, US (Residence), US (Nationality), (Designated only for: US)
HARPER David, 37 19th Avenue, Bayshore, NY 11706, US, US (Residence), US (Nationality), (Designated only for: US)
DANZIGER Hal, 140 Tremper Street, Holbrook, NY 11741, US, US (Residence), US (Nationality), (Designated only for: US)
FERTIG Aaron, 92 Meadow Lane, Lawrence, NY 11559, US, US (Residence), US (Nationality), (Designated only for: US)
ZWIEBEL Alan H, 300 Central Park West, New York, NY 10024, US, US (Residence), US (Nationality), (Designated only for: US)
RUBIN Ted L, 8 Parkway Drive, Roslyn Heights, NY 11557, US, US (Residence), US (Nationality), (Designated only for: US)
CARSON Gregory, 300 East 62nd Street #404, New York, NY 10021, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

KASHMAN David S (et al) (agent), Gottlieb Rackman & Reisman P.C., 270 Madison Avenue, New York, NY 10016-0601, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200182537 A2 20011101 (WO 0182537)
Application: WO 2001US12586 20010418 (PCT/WO US0112586)
Priority Application: US 2000198358 20000419; US 2000226182 20000818; US 2000257915 20001221; US 2001274577 20010322

Designated States: AU BR CA CN CO IL IN JP KR MX RU US
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
Publication Language: English
Filing Language: English
Fulltext Word Count: 21240

Main International Patent Class: G06F-017/60
Fulltext Availability:
Detailed Description

Detailed Description

... for each greeting sent or received, or to win more prestigious rewards in the various **web site contests** and games, or to **select** from among a more prestigious offering of products and services when redeeming points, or perhaps...

10/3,K/15 (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00837949 **Image available**

LOTTERY VISITING CARD AND METHOD FOR MANAGING WEB SITE THEREOF

CARTE DE VISITE DE LOTERIE, ET PROCEDE DE GESTION DE SITE WEB

Patent Applicant/Inventor:

CHUN Hyeoung-Sung, Hanshin 16th Apartment 119-1108, Jamwon-Dong,
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Legal Representative:

KOO Ja-Duk (agent), 1st Floor, Heungyong Building, Yoksam-Dong,
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200171592 A1 20010927 (WO 0171592)

Application: WO 2000KR1159 20001017 (PCT/WO KR0001159)

Priority Application: KR 200015170 20000324; KR 200022923 20000428; KR
200055303 20000920

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: Korean

Fulltext Word Count: 7099

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... advertisements such as

domain addresses (i.e., URLs) or general advertisements of a variety of **Web sites** on the Internet, **selected** by the user and classified according to types of business. Some benefits, for example,, a...

...free of

charge in compensation for the advertisement selection,

8

NOWr the operation of the **lottery** visiting card **Web site** management system with the above-stated construction in accordance with the first embodiment of the...

10/3,K/16 (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00834649

PROVIDING INTERNET SERVICES TO AUTOMATED TELLER MACHINE

SERVICES INTERNET POUR GUICHETS AUTOMATIQUES BANCAIRES

Patent Applicant/Assignee:

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US, US (Residence), US (Nationality)
Inventor(s):
BAHRI Rajeev, 3200 North Lake Shore Drive, Apt. 1102, Chicago, IL 60657,
US,
OFORI John, 272 Hubbard Avenue, Unit 11, Stamford, CT 06905, US,
Legal Representative:
LABRIE Michael J (et al) (agent), McAfee & Taft A Professional
Corporation, Tenth Floor, Two Leadership Square, 211 North Robinson,
Oklahoma City, OK 73102, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200167365 A1 20010913 (WO 0167365)
Application: WO 2001US7921 20010309 (PCT/WO US0107921)
Priority Application: US 2000522133 20000309; US 2000656260 20000906
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 15119

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... to obtain a valid lottery ticket right and effect payment therefor in
response to the **Internet website** receiving the **lottery selection**
signal. This may further comprise.

maintaining in a database at the Internet website information about...

Claim

... to obtain a

valid lottery ticket right and effect payment therefor in response to
the **Internet website** receiving the **lottery selection** signal.

23 A method as defined in claim 22, further comprising:
maintaining in a database...

10/3,K/17 (Item 16 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00829956 **Image available**

THE METHOD OF THE GAME FOR ONE TO MANY PERSONS ON THE ONLINE
METHODE DE JEU EN LIGNE A UN CONTRE PLUSIEURS

Patent Applicant/Inventor:

PARK Jong-Hyouk, A-201, 150-5 Samsung 1-dong, Kangnam-ku, Seoul 135-878,
KR, KR (Residence), KR (Nationality)

Patent and Priority Information (Country, Number, Date):

Patent: WO 200163541 A1 20010830 (WO 0163541)

Application: WO 2001KR149 20010202 (PCT/WO KR0100149)

Priority Application: KR 20009241 20000224; KR 200010259 20000229; KR
200018354 20000407

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI

'SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: Korean

Fulltext Word Count: 3483

Main International Patent Class: G06F-019/00

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... of the invention, the present invention provides a game method for allowing simultaneously playing a **game** through the **online internet** in a one-to-many manner, using a system including a main server 100 which ...

...etc.; and a database 106 for storing information on the members and on a competition **game web site**. The **game** method comprises the steps of- connecting by the members with the web site via the...

...2

and a list of matches, in which the members can participate, provided by the **web site**, **selecting** a match, in which the members want to participate, of the list of matches, and...

Claim

1 A game method for allowing simultaneous playing of a **game** through the **online internet** in a one-to-many manner, using a system including a main server 1 00...

...etc.; and a database 106 for storing information on said members and on a competition **game web site**, comprising the steps of connecting by said members with said web site via the internet...

...records and a list of matches, in which said members can participate, provided by said **web site**, **selecting** a match, in which said members want to participate, of said list of matches, and...

10/3,K/18 (Item 17 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00828064 **Image available**

**METHOD AND APPARATUS FOR CONDUCTING OR FACILITATING A PROMOTION
PROCEDE ET APPAREIL POUR CONDUIRE OU FACILITER UNE PROMOTION**

Patent Applicant/Assignee:

WALKER DIGITAL LLC, Five High Ridge Park, Stamford, CT 06905, US, US
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Patent Applicant/Inventor:

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• , US (Nationality), (Designated only for: US)
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• , US (Residence), US (Nationality), (Designated only for: US)
ALLISON Scott B, 269 Red Fox Road, Stamford, CT 06903, US, US (Residence)
• , US (Nationality), (Designated only for: US)

Legal Representative:

WALKER DIGITAL LLC (commercial rep.), Santisi, M., Steven, Five High
Ridge Park, Stamford, CT 06905, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200161610 A2 20010823 (WO 0161610)

Application: WO 2001US5235 20010216 (PCT/WO US0105235)

Priority Application: US 2000183391 20000218; US 2000604898 20000628

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 29377

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... dollars!"

Linda takes home her personal digital assistant and logs onto WIN
Network.com's web site . She clicks on a special link to redeem
prizes. She is prompted to enter the serial number of her winning outcome
...

...the outcome serial number and the prize amount to the state lottery
organization. The state lottery responds to WIN Network .com, saying
that the prize of ten dollars is indeed the valid prize for the...

...Linda, and adds the prize to the total amount of money owed by the state
lottery organization to WIN Network .com. At the end of the month, the
state lottery organization pays any debt owed...

10/3,K/19 (Item 18 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00818644 **Image available**

A METHOD OF PRODUCT PROMOTION

PROCEDE DE PROMOTION DE PRODUITS

Patent Applicant/Assignee:

DIGITAL:CONVERGENCE CORPORATION, Suite 600, 9101 N. Central Expressway,
Dallas, TX 75231, US, US (Residence), US (Nationality)

Inventor(s):

PHILYAW Jeffry Jovan, 5968 West Northwest Highway, No. 1813, Dallas, TX
75225, US,

Legal Representative:

HOWISON Gregory M (et al) (agent), Howison, Chauza, Handley & Arnott,
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200152149 A2 20010719 (WO 0152149)

Application: WO 2001US1089 20010112 (PCT/WO US0101089)

Priority Application: US 2000483487 20000114

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

• DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 16598

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... but eligibility for winning the prize requires online registration,
and connection to one or more **selected web site** during the **game**.
Optionally, the install process of fimction block 204 can be bypassed, as
indicated in a...

10/3,K/20 (Item 19 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00799820 **Image available**

INTERNET-BASED SHARED FILE SERVICE WITH NATIVE PC CLIENT ACCESS AND
SEMANTICS AND DISTRIBUTED VERSION CONTROL
SERVICE DE FICHIERS PARTAGES BASE SUR INTERNET A SEMANTIQUE ET ACCES CLIENT
PC NATIFS ET CONTROLE DE VERSION REPARTI

Patent Applicant/Assignee:

MANGOSOFT CORPORATION, Suite 190, 1500 West Park Drive, Westborough, MA
01581, US, US (Residence), US (Nationality)

Inventor(s):

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DAVIS Scott H, 136 Riverbend Drive, Groton, MA 01450, US,
DIETTERICH Daniel J, 4 Cedar Terrace, Acton, MA 01720, US,
NYMAN Scott E, 15 Rockwell Drive, Shrewsbury, MA 01545, US,
PORTER David, 2 Uplands Road, Littleton, MA 01460, US,

Legal Representative:

GOLDMAN Gregg I (agent), Proskauer Rose, LLP, Patent Dept., 1585
Broadway, New York, NY 10036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200133383 A1 20010510 (WO 0133383)

Application: WO 2000US30078 20001101 (PCT/WO US0030078)

Priority Application: US 99163008 19991101

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 35100

Main International Patent Class: G06F-015/167

International Patent Class: G06F-015/16 ...

... G06F-015/177 ...

... G06F-007/00 ...

... G06F-012/00 ...

... G06F-017/30

Fulltext Availability:
Claims

Claim

... result, there is a wide proliferation of computer terminals of various types, including desktops, laptops, **game** consoles and " **Internet** receivers." In addition, wide area network access, most notably, Internet access, is commonly available at...

...For instance, while executing the browser program, the user uses the pointing to device to **select** a **selectable** displayed **feature** on the display device (i.e., a "button" or "icon") for uploading files. The user ...

10/3,K/21 (Item 20 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00794336 **Image available**

INTEGRATED COMMERCE ENVIRONMENT (ICE) - A METHOD OF INTEGRATING OFFLINE AND ONLINE BUSINESS

ENVIRONNEMENT DE COMMERCE INTEGRE (ICE) UN PROCEDE D'INTEGRATION D'ENTREPRISE HORS LIGNE ET EN LIGNE

Patent Applicant/Inventor:

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200127838 A1 20010419 (WO 0127838)

Application: WO 2000US28068 20001012 (PCT/WO US0028068)

Priority Application: US 99158381 19991012

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 60287

Main International Patent Class: G06F-017/60

Fulltext Availability:

Claims

Claim

... checking as a supplement to the functionality available on the web. E. Visitors to PUMP **web pages** can **click** on an option to have a service rep call them immediately. 2o F. A primary...

...PUMP in the past.

I. Strategies to keep customers con-dng back include:

a. fostering **online** communities,

b. promoting **games**, contests, sweepstakes, and incentives,

C. allowing customers to have and maintain their own web sites...

10/3,K/22 (Item 21 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00782561 **Image available**

METHOD AND SYSTEM FOR USING ENCODED INTERACTIVE GAMES
PROCEDE ET SYSTEME D'UTILISATION DE JEUX INTERACTIFS CODES

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

HO Anthony Tung Shuen, 54H, #09-16, Nanyang View, 639669 Singapore, SG, SG (Residence), CA (Nationality), (Designated only for: US)
YAP Lian Teck, Blk 312, Bukit Batok Street 32, #11-79, 650312 Singapore, SG, SG (Residence), SG (Nationality), (Designated only for: US)
TAN Siong Chai, Blk 426, Fajar Road, #01-545, 670426 Singapore, SG, SG (Residence), SG (Nationality), (Designated only for: US)
WOON Wee Meng Jeremiah, 16 Belimbing Avenue, 349888 Singapore, SG, SG (Residence), SG (Nationality), (Designated only for: US)

Legal Representative:

NAMAZIE Farah (et al) (agent), Haq & Namazie Partnership, Robinson Road Post Office, P.O. Box 765, 901515 Singapore, SG,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200115786 A2-A3 20010308 (WO 0115786)
Application: WO 2000SG128 20000831 (PCT/WO SG0000128)
Priority Application: US 99151658 19990831; US 2000187373 20000306

Designated States: CN SG US

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Filing Language: English

Fulltext Word Count: 7276

Main International Patent Class: G06F-017/60

International Patent Class: G06F-019/00

Fulltext Availability:

Detailed Description

Detailed Description

... a preferred

embodiment, the game players constitute Internet users who must access at least one **selected** Internet **web - site** to perform the **games** which, in turn, provides marketing and advertising benefits directly and indirectly to the **selected** Internet **web - sites** accessed during performance of the games.

In a preferred embodiment, the system includes a host...

...compatibility data for

facilitating exchange of data between the registered user and at least one **selected** sponsor **web - site** containing hidden **game** data which the registered user must retrieve for performing a **game**. The **web - site** tracking database stores data representative of the accesses that each registered user has made to the **selected** sponsor **web sites**. The **games** database module includes (i) a games processor and game data to provide that registered users can perform interactive games operated by the host web site by accessing the host **web - site** and **selected** sponsor **web - sites**; (ii) means for steganographically encoding game data at the **selected** sponsor **web - sites** which includes, preferably, downloadable software for effectuating transfer of game instructions and data from the...

* 'sponsor web - sites would be parties to agreements that provide that the encoded game data necessary for game...

...operates at the host web-site and which requires Internet users registered with the host web - site to visit selected sponsor web - sites for performing the game , thereby initially and, preferably, repeatedly, frequently and continually exposing the Internet users to the selected sponsor web - sites and providing that data can be compiled as to hits made on the selected sponsor web - sites by the registered users.

For purposes of illustration of the process 50, it is assumed...on the user system 20, provides that the user can exchange data with the host web - site . and interactively perform a selected game operated by the system 10 by accessing the sponsor web-sites. In a preferred...

...login
password assigned to the user, which permits the user to log onto the host web - site for performing a game . The decoder also can provide for update of personal information of the user in the...

...or
key icon, the server engine 12 determines if that key icon corresponds to a selected sponsor web - site having hidden game data. If yes, in step 66, the engine 12 directs, or preferably automatically links, the...to the game. Thus, the games themselves and the awards for performing and completing the games initially attract Internet users to the host web - site , and consequently the selected sponsor web - sites , and are likely to cause repeated, frequent and continual visits to such web-sites.

In...very product and service specific marketing and advertising services by including new and exciting interactive games on the host web - site based on the marketing campaigns and advertising needs of the selected web - site sponsors. For example, the host web-site can provide customized services for companies with a...

...the registered user can access any other games being performed on, or operated by, other selected sponsors web - sites using multiple database connectivity (MDBC) technology. In addition, a user would need to register and login with a web-site only once and can participate in other games operated by selected other web sites without providing any personal information to those other web-sites. Consequently, different web-site sponsors can have access to many different registered Internet users who can be directed to their web - sites through different games . Thus, the database of registered users for the host web-site can increase linearly through...

10/3,K/23 (Item 22 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00779687 **Image available**

A METHOD AND SYSTEM FOR PRESENTING CONTENT SELECTION OPTIONS
PROCEDE ET SYSTEME DESTINES A PRESENTER DES OPTIONS DE SELECTION DE CONTENU

Patent Applicant/Assignee:

SPOTWARE TECHNOLOGIES INC, 4545 Towne Centre Court, San Diego, CA
92121-3030, US, US (Residence), US (Nationality), (For all designated
states except: US)

Patent Applicant/Inventor:

SMITH Kim C, 4012 Ramsgate Court, Colleyville, TX 76034, US, US
(Residence), US (Nationality), (Designated only for: US)

Patent and Priority Information (Country, Number, Date):

Patent: WO 200113266 A2-A3 20010222 (WO 0113266)

Application: WO 2000IB1425 20000816 (PCT/WO IB0001425)

Priority Application: US 99374781 19990816

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7417

Main International Patent Class: G06F-017/30

Fulltext Availability:

Detailed Description

Detailed Description

... a page index. In one embodiment of the present invention, the page
index includes user **selectable links** to a TV page, a home theater
page, a **games** page, a **web page**, and a music page. These pages
contain categorized information, possibly provided by a user, about...

10/3,K/24 (Item 23 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00761430 **Image available**

SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION
CONCERNING COMPONENTS OF A SYSTEM

SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE
PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE
EN OEUVRE D'UNE TECHNIQUE

Patent Applicant/Assignee:

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MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,

BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073956 A2-A3 20001207 (WO 0073956)

Application: WO 2000US14406 20000524 (PCT/WO US0014406)

Priority Application: US 99321274 19990527

Designated States: AE AG AL AM AT (utility model) AU AZ BA BB BG BR BY CA

CH CN CR CU CZ (utility model) DE (utility model) DK (utility model) DM

DZ EE (utility model) ES FI (utility model) GB GD GE GH GM HR HU ID IL IN

IS JP KE KG KP KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK MN

MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK (utility model) SL TJ TM TR TT

TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

* (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 149024

Main International Patent Class: G06F-017/60
Fulltext Availability:
Detailed Description

Detailed Description

... developers to add "interactive content" to Web documents (e.g., simple animations, page adornments, basic **games**, etc.). Applets execute within a Java-compatible browser (e.g., Netscape Navigator) by copying code... supported databases and protocols used to communicate with the databases. The tool must support the **selected** database.

Additionally, if database **selection** may change, it is important that the tool have the ability to support other databases...

10/3,K/25 (Item 24 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00758806 **Image available**

METHOD AND APPARATUS FOR OBTAINING MARKETING INFORMATION PROCEDE ET DISPOSITIF D'OBTENTION D'INFORMATIONS MARKETING

Patent Applicant/Inventor:

STERN Gregory N, 130 Barton Road, Stow, MA 01776, US, US (Residence), US
(Nationality)

Legal Representative:

GREEN Clarence A, Perman & Green, LLP, 425 Post Road, Fairfield, CT 06430
, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200072205 A1 20001130 (WO 0072205)

Application: WO 2000US13025 20000512 (PCT/WO US0013025)

Priority Application: US 99135208 19990521; US 99138210 19990609; US
99139947 19990618; US 99142097 19990702; US 99163299 19991103; US
2000557331 20000424

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE

DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8692

Main International Patent Class: G06F-017/60
Fulltext Availability:
Claims

Claim

... game if cards using the product deck.

20 A game server accessible through a communications
network to provide interactive **game** play, comprising:
a game processor operative in association with a
program to provide a game...

..the selected game using the
product medium.

28

, A game server accessible through a communications
network to provide, interactive **game** play, as described in
claim 20, wherein an incentive for play is provided in
which...

...in the context of the game played.

22* A game server accessible through a communications
network to provide interactive **game** play, as described in
claim 20, wherein the player is assigned to a group...I MULTIMEDIA
STREAMING

I SERVER

I ----- FIG

/11

PLAYER LOGS ON TO INTERNET THROUGH

COMMUNICATIONS **NETWORK**

PLAYER GOES TO **GAME** SERVER

PLAYER LOGS ON TO GAME SERVER

PLAYER SELECTS GAME

GAME SERVER PRESENTS SELECTED GAME...

...OF GAMES AS THE

WINNING PATTERN

PLAYER FIRST COMPLETING THE APPROPRIATE

PATTERN DECLARED "BINGO" BY **CLICKING**

BINGO BOX IN **WEB SITE**

SOFTWARE DETERMINE IF PLAYER HAD

A WINNING BINGO CARD AND, IF VALID,

ANNOUNCES WINNER TO used)

WEST, **INTERNET**

GAME , **INTERNET** , **ON - LINE** , PRODUCT, ITEM, SELECT, BINGO,

SWEEPSTAKE, PLAYING CARDS.

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category* Citation...

10/3,K/26 (Item 25 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00739191 **Image available**

**SYSTEM AND METHOD FOR INCREASING CLICK THROUGH RATES OF INTERNET BANNER
ADVERTISEMENTS**

**SYSTEME ET PROCEDE POUR ACCROITRE LE TAUX DE CLIQUAGE DE BANNIERES
PUBLICITAIRES DE L'INTERNET**

Patent Applicant/Assignee:

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Inventor(s):

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KHERA Vivek, 13504 Bonnie Dale Drive, North Potomac, MD 20878, US

SEIDMAN Charles, 516 Prescott Road, Merion, PA 19066, US

Legal Representative:

WEIMAR Elizabeth C, Morgan, Lewis & Bockius LLP, 1800 M. Street, N.W.,

Washington, DC 20036-5096, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200052554 A2 20000908 (WO 0052554)

Application: WO 2000US5626 20000306 (PCT/WO US0005626)

Priority Application: US 99263526 19990305

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK

DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR

LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ

TM TR TT TZ UA UG UZ VN YU ZA ZW

*(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7092

Main International Patent Class: G06F

Fulltext Availability:

Detailed Description

Detailed Description

... the effectiveness of the banner ads in promoting the desired result of having the user **click** -through to the merchant's **web site** . One form of interactivity is an Internet version of a scratch-off game. In this...

...described in greater detail in Applicants' copending U.S. Application No. 08/805,134, entitled " **Internet Scratch-Off Game** ," filed February 24, 1997, which is hereby incorporated by reference in its entirety. The Internet...

?

13/3,K/1 (Item 1 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00761430 **Image available**

SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION
CONCERNING COMPONENTS OF A SYSTEM
SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE
PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE
EN OEUVRE D'UNE TECHNIQUE

Patent Applicant/Assignee:

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US (Residence), US (Nationality)

Inventor(s):

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BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073956 A2-A3 20001207 (WO 0073956)

Application: WO 2000US14406 20000524 (PCT/WO US0014406)

Priority Application: US 99321274 19990527

Designated States: AE AG AL AM AT (utility model) AU AZ BA BB BG BR BY CA
CH CN CR CU CZ (utility model) DE (utility model) DK (utility model) DM
DZ EE (utility model) ES FI (utility model) GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK MN
MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK (utility model) SL TJ TM TR TT
TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 149024

Fulltext Availability:

Detailed Description

Detailed Description

... of people. This offers the advantage of being able to coordinate
events that require the **participation** of a number of people
automatically by checking 'group availability' rather than checking with
each person individually. These tools may also...following.

Specification of individuals, their roles and tasks, and their
relationships

Specification of the workflow

Automatic routing of cases

Exception handling if a task is not performed within a prescribed elapsed
...supported databases and protocols used to communicate with the
databases. The tool must support the **selected** database.

Additionally, if database **selection** may change, it is important that
the tool have the ability to support other databases...programmer, where
the generation utility requests key information about the program, and
generates a starting **point** as a result of this. Key information
(whether obtained from the repository or through a...

File 344:Chinese Patents Abs Aug 1985-2002/Dec
(c) 2003 European Patent Office
File 347:JAPIO Oct 1976-2002/Sep(Updated 030102)
(c) 2003 JPO & JAPIO
File 350:Derwent WPIX 1963-2003/UD,UM &UP=200308
(c) 2003 Thomson Derwent

?ds

Set	Items	Description
S1	6367	(SWEEPSTAKE? OR CHANCE? ? OR LOTTERY OR LOTTERIES OR SWEEPS OR CONTEST OR CONTESTS OR GAME? ? OR DRAWING? ? OR JACKPOT?) - (3N) (ONLINE OR ON()LINE OR WEBSITE? OR WEBPAGE? OR WEB() (SITE? OR PAGE?) OR NETWORK? OR INTERNET)
S2	2530	(AUTOMATIC? OR DYNAMIC? OR IMMEDIAT? OR INSTANTAN?) (5N) (ENTRY OR ENTRIES OR ENROLL? OR ENTER? ? OR ENLIST? OR SIGN()UP? OR PARTICIPAT? OR AFFILIAT? OR ELIGIB?)
S3	20188	(AWARD? ? OR DETERMIN? OR ALLOCAT?) (5N) (POINT OR POINTS OR BONE OR BONES OR INCENTIVE? OR TALLY OR TALLIE?)
S4	6340	(CLICK? ? OR SELECT? OR CLICKING) (5N) (LINK OR LINKS OR HOT-SPOT? OR IMAGEMAP? OR LINK? ? OR HYPERTEXT()MARKUP()LANGUAGE? OR FEATURE? ? OR WEBSITE? OR WEBPAGE? OR WEB() (SITE? OR PAGE?-))
S5	5	S1 AND S2
S6	23	S1 AND S3
S7	23	S6 NOT S5
S8	57	S1 AND S4
S9	56	S8 NOT (S5 OR S7)
S10	44	S9 AND IC=G06F?
S11	7	S10 NOT DRAWING

7/5/1 (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
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07159992 **Image available**
NETWORK GAME SYSTEM

PUB. NO.: 2002-028375 [JP 2002028375 A]
PUBLISHED: January 29, 2002 (20020129)
INVENTOR(s): HACHIMAN NARIYUKI
APPLICANT(s): HACHIMAN NARIYUKI
BUSINESS NETWORK TELECOM CORP
APPL. NO.: 2000-214757 [JP 2000214757]
FILED: July 14, 2000 (20000714)
INTL CLASS: A63F-013/12; A63F-013/00; A63F-013/10; G06F-017/60

ABSTRACT

PROBLEM TO BE SOLVED: To provide a **network game** system where the more a user plays a game, the more an interest of the user to an existing, optional object appearing in the game becomes and available for obtaining a high advertisement effect to the object in contrast with a conventional relationship between the game and the advertisement.

SOLUTION: The **network game** system comprises registering the user, allocating virtual money with a specified amount to the registered user, publishing the number of specified sheets of a virtual bill determining a specified basic amount to the existing, optional object, **allocating points** to the virtual bill according to an evaluation standard for the virtual bill set based on a real action on the object, paying the points to the user according to the number of possessed sheets of the virtual bill, disclosing the evaluation standard for the virtual bill, receiving purchase-sale of the virtual bill using the virtual money, providing with a server structured so that the purchase-sale of the virtual bill using the virtual money among the users is implemented, and making for the users conducting the user registration via an optional terminal connected to a network to implement the purchase-sale of the virtual bill using the virtual money.

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7/5/2 (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO
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06673415 **Image available**
AUTOMATION METHOD FOR DEMAND ALLOCATION USING PIPE NETWORK CALCULATION

PUB. NO.: 2000-259241 [JP 2000259241 A]
PUBLISHED: September 22, 2000 (20000922)
INVENTOR(s): FURUSE TAKAHIRO
ISHII SEIICHI
TSUTSUI KAZUO
APPLICANT(s): HITACHI LTD
HITACHI INFORMATION & CONTROL SYSTEMS INC
APPL. NO.: 11-062701 [JP 9962701]
FILED: March 10, 1999 (19990310)
INTL CLASS: G05B-023/02; E03B-001/00

ABSTRACT

PROBLEM TO BE SOLVED: To provide a system which automatically generates a total water service pipe network chart used for the pipe network calculation from a water supply chart and also **allocates** water properly to the demand **points** of the total water service pipe network chart, based on the water consumption shown in the water rate data.

SOLUTION: The information on the water supply pipes, the end points of the water supply pipes and the connection points of the water service facilities provided on the pipelines are prepared from a total pipe network consisting of several hundreds sheets of water supply pipe **network drawings** 101. Then the water supply pipe network data consisting of the water supply pipes 103 are extracted together with the demand points 107 consisting of the intersecting points of water supply pipes and the connection points between the water supply and service pipes and set on the pipe network. The secondary preparation of the water supply pipe chart is possible by managing and servicing previously a water supply drawing, and it is not required to additionally prepare a conventional water service pipe network chart for the execution of the pipe network calculation which is similar to a total pipe network chart.

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7/5/3 (Item 3 from file: 347)
DIALOG(R)File 347:JAPIO
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04166510 **Image available**
FORMATION OF RELIEF PATTERN BASED ON LINE DRAWING

PUB. NO.: 05-158210 [JP 5158210 A]
PUBLISHED: June 25, 1993 (19930625)
INVENTOR(s): KANAZAWA TAKAHITO
APPLICANT(s): DAINIPPON PRINTING CO LTD [000289] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 03-349938 [JP 91349938]
FILED: December 10, 1991 (19911210)
INTL CLASS: [5] G03F-001/00; B41M-003/06; B41M-003/14
JAPIO CLASS: 29.1 (PRECISION INSTRUMENTS -- Photography & Cinematography); 29.4 (PRECISION INSTRUMENTS -- Business Machines)
JOURNAL: Section: P, Section No. 1626, Vol. 17, No. 557, Pg. 3, October 07, 1993 (19931007)

ABSTRACT

PURPOSE: To provide the method for forming a relief pattern which can easily form the relief pattern having a smooth stereoscopic feel with a line drawing as motif.

CONSTITUTION: A width W is defined at a segment L forming the line drawing to be motif to obtain edge lines a, b. A reference line, such as segment AB, is defined to a multiplicity at equal intervals. The intersected points P1, P2 of the segment AB and the edge lines a, b are **determined**. Inflection **points** Q1, Q2 are defined in the positions apart prescribed distances S1, S2 and peak points T1, T2 are defined above prescribed heights h1, h2. The segment A-Q1, segment Q1-T1, segment T1-T2, segment T2-Q2, segment Q2-B are respectively connected, by which one piece of the multiparallel line is constituted. The multiparallel lines are constituted with each of the many reference lines and the relief pattern is constituted by the many multiparallel lines.

7/5/4 (Item 4 from file: 347)
DIALOG(R)File 347:JAPIO
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04166509 **Image available**
FORMATION OF RELIEF PATTERN BASED ON LINE DRAWING

PUB. NO.: 05-158209 [JP 5158209 A]
PUBLISHED: June 25, 1993 (19930625)
INVENTOR(s): KANAZAWA TAKAHITO
APPLICANT(s): DAINIPPON PRINTING CO LTD [000289] (A Japanese Company or Corporation), JP (Japan)

Corporation), JP (Japan)
APPL. NO.: 03-349937 [JP 91349937]
FILED: December 10, 1991 (19911210)
INTL CLASS: [5] G03F-001/00; B41M-003/06; B41M-003/14
JAPIO CLASS: 29.1 (PRECISION INSTRUMENTS -- Photography & Cinematography);
29.4 (PRECISION INSTRUMENTS -- Business Machines)
JOURNAL: Section: P, Section No. 1626, Vol. 17, No. 557, Pg. 2,
October 07, 1993 (19931007)

ABSTRACT

PURPOSE: To provide the method for forming a relief pattern which can easily form the relief pattern having a smooth stereoscopic feel with a line drawing as motif.

CONSTITUTION: A width W is defined at a segment L forming the line drawing to be motif to obtain edge lines a, b. A reference line, such as segment AB, is defined to a multiplicity at equal intervals. The intersected points P1, P2 of the segment AB and the edge lines a, b are **determined**. Inflection **points** Q1, Q2 are defined in the positions apart prescribed distance S1, S2 and peak points T1, T2 are defined above prescribed heights h1, h2. The segment A-Q1, segment Q1-T1, segment T1-T2, segment T2-Q2, segment Q2-B are respectively connected, by which one piece of the multiparallel line is constituted. The distances S1, S2, the heights h1, h2 are set at the values varying with the respective parts of the reference lines by taking the pattern of the motif into consideration. The multiparallel lines are constituted with each of the many reference lines and the relief pattern is constituted by the many multiparallel lines.

7/5/5 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014734594 **Image available**

WPI Acc No: 2002-555298/200259

Method and system for playing game automatically recognizing internet advertisement

Patent Assignee: PACMAN ENTERTAINMENT (PACM-N)

Inventor: KIM H S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002014317	A	20020225	KR 200047530	A	20000817	200259 B

Priority Applications (No Type Date): KR 200047530 A 20000817

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2002014317	A	1	G06F-017/60	

Abstract (Basic): KR 2002014317 A

NOVELTY - A method and a system for playing a **game** automatically recognizing an **Internet** advertisement are provided to enable Internet users to enjoy various advertising games in which sudden advertisements are included, and to assign points according to game results and advertisement confirming results to **award** prize by calculating **points** acquired by the users after a predetermined time.

DETAILED DESCRIPTION - A user connects with a Web site(S11). A Web server loads a home page to display service information(S12). If the user select a log-in icon(S13), the Web server displays a log-in message to perform a user authentication procedure(S14). If the user is not registered as a member, the Web server performs a membership registration procedure(S15). If the user is registered as a member, the Web server decides whether a **network game** start icon is selected(S16), to run the selected **network game** (S17). The Web server decides whether event points are acquired during the **network game** (S18). If an event point acquisition condition is met, the Web

server displays a sudden advertisement for a predetermined time and accumulates event points in a membership information database(S19). The Web server decides whether the user ends the game(S20). If so, the Web server accumulates or reduces points depending on the game result in the membership information database(S21). The Web server decides whether the user selects the continuous game(S22). If so, the step of S16 is progressed. And if the user selects a finish key, the Web server ends the Web site connection.

pp; 1 DwgNo 1/10

Title Terms: METHOD; SYSTEM; PLAY; GAME; AUTOMATIC; RECOGNISE; ADVERTISE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

7/5/6 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014642983 **Image available**

WPI Acc No: 2002-463687/200249

XRPX Acc No: N02-365533

Implementing and accessing system of call forward services in telecommunications to access user services using graphical user interface via Internet and voice response system

Patent Assignee: SBC TECHNOLOGY RESOURCES INC (SBCT-N)

Inventor: ADAMS T L; BI X Y; BLUMENSCHNEIN G L; BOOK N A; BRAND R T;

CROCKETT S M; CULLI L K; HARDZINSKI M L; MACHACEK M A; MCBLAIN T J; MOSS

J W; MUELLER S M; PELLETIER K J; SABINSON R E; WILCZYNSKI P

Number of Countries: 098 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200243338	A1	20020530	WO 2001US43206	A	20011120	200249 B
AU 200226898	A	20020603	AU 200226898	A	20011120	200263

Priority Applications (No Type Date): US 2000716276 A 20001121

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
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WO 200243338	A1	E 120	H04L-012/66	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZM ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

AU 200226898	A		H04L-012/66	Based on patent WO 200243338
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Abstract (Basic): WO 200243338 A1

NOVELTY - Service switching points (24,21) are responsive to the terminating and originating central offices for the subscriber phone (25) and the calling party (20) respectively and a service management system (48) can transmit and receive information to/from a service control point (23), while the client software (34) can be run on a PC (32) or at the web server (54). The subscriber can use a graphical user interface to forward data when the service control point determines that the subscriber subscribes to this service and if it is on or off.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for a method of implementing a call forwarding service for a subscriber.

USE - Implementing and accessing call forwarding services.

DESCRIPTION OF DRAWING(S) - The drawing shows a network .

Service switching points (24,21)

Subscriber (25)

Service control point (23)

Web server (54)

Service management system (48)
pp; 120 DwgNo 1/34
Title Terms: IMPLEMENT; ACCESS; SYSTEM; CALL; FORWARD; SERVICE;
TELECOMMUNICATION; ACCESS; USER; SERVICE; GRAPHICAL; USER; INTERFACE;
VOICE; RESPOND; SYSTEM
Derwent Class: T01; W01
International Patent Class (Main): H04L-012/66
International Patent Class (Additional): H04M-001/64; H04M-003/42;
H04M-007/00
File Segment: EPI

7/5/7 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014573007 **Image available**
WPI Acc No: 2002-393711/200242
XRPX Acc No: N02-308709

Quantitative analysis of X-ray images using diagnostic tools in network environment and calibration phantoms to obtain medical information about osteoporosis

Patent Assignee: OSTEONET.COM INC (OSTE-N); LANG P (LANG-I); OSTEONET INC (OSTE-N)

Inventor: LANG P; ARNAUD C; LINDER B J; STEINES D

Number of Countries: 086 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200217789	A2	20020307	WO 2001US26913	A	20010829	200242 B
US 20020067798	A1	20020606	US 2000228591	A	20000829	200244
			US 2001942528	A	20010829	
AU 200186892	A	20020313	AU 200186892	A	20010829	200249
US 20020186818	A1	20021212	US 2000228591	A	20000829	200301
			US 2001942528	A	20010829	
			US 200287071	A	20020227	

Priority Applications (No Type Date): US 2000228591 P 20000829; US 2001942528 A 20010829; US 200287071 A 20020227

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200217789	A2	E	45	A61B-006/00	
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Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

US 20020067798	A1		G01N-023/06	Provisional application	US 2000228591
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AU 200186892	A		A61B-006/00	Based on patent	WO 200217789
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US 20020186818	A1		H05G-001/28	Provisional application	US 2000228591
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CIP of application US 2001942528

Abstract (Basic): WO 200217789 A2

NOVELTY - An X-ray image is acquired and the film is developed before being digitized using a flat bed scanner. The digitized X-ray image is then transmitted to a remote computer via a digital network or phone line and an automatic analysis of the image is performed to derive quantitative information from the image. The results of analysis can then be sent back to the local computer.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for an X-ray assembly, for a method of **determining bone** mineral density on an X-ray image, for a kit comprising a calibration phantom and for a method of diagnosing osteoporosis.

USE - Determination of osteoporosis from X-ray images.
ADVANTAGE - Accurate detection of osteoporosis.
DESCRIPTION OF DRAWING(S) - The drawing shows network-enabled
X-ray analysis.

pp; 45 DwgNo 1/9

Title Terms: QUANTITATIVE; ANALYSE; RAY; IMAGE; DIAGNOSE; TOOL; NETWORK;
ENVIRONMENT; CALIBRATE; OBTAIN; MEDICAL; INFORMATION; OSTEOPOROSIS
Derwent Class: P31; S05; T01; T04
International Patent Class (Main): A61B-006/00; G01N-023/06; H05G-001/28
International Patent Class (Additional): G01B-015/02
File Segment: EPI; EngPI

7/5/8 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014557794 **Image available**

WPI Acc No: 2002-378497/200241

IRPX Acc No: N02-296184

Service providing network for online learning system subtracts the
discount points from the actual service charge depending on purchase
completion and accordingly the service is limited

Patent Assignee: CASIO COMPUTER CO LTD (CASK)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002099633	A	20020405	JP 2000290070	A	20000925	200241 B

Priority Applications (No Type Date): JP 2000290070 A 20000925

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2002099633	A	79	G06F-017/60	

Abstract (Basic): JP 2002099633 A

NOVELTY - An allocation unit assigns the discount points for
each customer depending on the service charge to be collected with
respect to the services. An account processing unit subtracts the
discount points from the service charge depending on the purchase
completion. The required service offered to the user terminal (104) is
limited based on the discount points.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the
following:

(1) Data processor; and

(2) Recording medium.

USE - For online learning system using internet for conducting
musical classes.

ADVANTAGE - Avoids provision of service without payment by
recognizing the discount points offered to user initially.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of
service providing network . (Drawing includes non-English language
text).

User terminal (104)

pp; 79 DwgNo 1/95

Title Terms: SERVICE; NETWORK; LEARNING; SYSTEM; SUBTRACT; DISCOUNT; POINT;
ACTUAL; SERVICE; CHARGE; DEPEND; PURCHASE; COMPLETE; ACCORD; SERVICE;
LIMIT

Derwent Class: P85; P86; T01

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): G09B-005/08; G10K-015/02

File Segment: EPI; EngPI

7/5/9 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014448579 **Image available**

WPI Acc No: 2002-269282/200231

XRPX Acc No: N02-209545

Point of data loss determining system in communication network from communications between source and destination by monitoring number of data records passing between connecting nodes

Patent Assignee: TRENDIUM INC (TREN-N)

Inventor: HARPER K L

Number of Countries: 095 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200215482	A2	20020221	WO 2001US23903	A	20010730	200231 B
AU 200180896	A	20020225	AU 200180896	A	20010730	200245

Priority Applications (No Type Date): US 2000641045 A 20000817

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200215482 A2 E 51 H04L-012/26

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200180896 A H04L-012/26 Based on patent WO 200215482

Abstract (Basic): WO 200215482 A2

NOVELTY - A communication network (100) may be provided with wired or wireless lines and network appliances (115) are separate from the routing devices (120,120') to connect source and destination servers (105,108) to the routing devices, such as routers, bridges, switches etc. The routing devices connect to an Internet protocol network (125) which may include additional routing devices and the data records between connecting nodes are used to **determine** a **point** of loss of data.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for

(1) a method

(2) a computer program product for **determining** a **point** of loss of data records

USE - **Determining** **point** of loss of data on a communication network.

ADVANTAGE - Direct **determination** of identity of **point** of loss.

DESCRIPTION OF DRAWING(S) - The **drawing** shows the **network** Network (100)

Appliances (115)

Routing devices (120)

Servers (105,108)

Internet protocol network (125)

pp; 51 DwgNo 1/7

Title Terms: POINT; DATA; LOSS; DETERMINE; SYSTEM; COMMUNICATE; NETWORK; COMMUNICATE; SOURCE; DESTINATION; MONITOR; NUMBER; DATA; RECORD; PASS; CONNECT; NODE

Derwent Class: T01; W01

International Patent Class (Main): H04L-012/26

International Patent Class (Additional): H04L-012/24; H04L-029/14

File Segment: EPI

7/5/10 (Item 6 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014425946 **Image available**

WPI Acc No: 2002-246649/200230
XRPX Acc No: N02-191415

Network system generates priority table based on repeater priority information such that number of connection of communication terminal equipment to each repeater is uniform

Patent Assignee: MITSUBISHI ELECTRIC CORP (MITQ)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001256157	A	20010921	JP 200063427	A	20000308	200230 B

Priority Applications (No Type Date): JP 200063427 A 20000308

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2001256157	A	14	G06F-013/00	

Abstract (Basic): JP 2001256157 A

NOVELTY - A processor (5) determines the priority of each repeater (1) which is a connecting point for every communication terminal equipment (2), such that number of connection of the equipments to each repeater is uniform. Another processor (7) generates priority table (6) based on the priority information and delivers the table to the equipments which **determine** connecting **point** to a repeater.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

(a) Repeater connecting **point** **determination** method;

(b) Communication terminal equipment

USE - Network system.

ADVANTAGE - The load balance between the repeaters is maintained reliably. Repeater connecting **point** is **determined**, efficiently.

DESCRIPTION OF DRAWING(S) - The figure shows the entire block diagram of **network** system. (**Drawing** includes non-English language text).

Repeater (1)

Communication terminal equipment (2)

Processors (5,7)

Priority table (6)

pp; 14 DwgNo 1/14

Title Terms: NETWORK; SYSTEM; GENERATE; PRIORITY; TABLE; BASED; REPEATER; PRIORITY; INFORMATION; NUMBER; CONNECT; COMMUNICATE; TERMINAL; EQUIPMENT; REPEATER; UNIFORM

Derwent Class: T01; W01

International Patent Class (Main): G06F-013/00

International Patent Class (Additional): H04L-012/56; H04L-029/06; H04L-029/08

File Segment: EPI

7/5/11 (Item 7 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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014351386 **Image available**

WPI Acc No: 2002-172089/200222

XRPX Acc No: N02-130793

Computer-based incentive award provision method in business transaction, involves selecting business entity from a group consisting of owner and authorized operator of incentive award program

Patent Assignee: GALLAGHER P C J (GALL-I)

Inventor: GALLAGHER P C J

Number of Countries: 095 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200209015	A1	20020131	WO 2001US23312	A	20010725	200222 B
US 20020046110	A1	20020418	US 2000220672	P	20000725	200228

US 2001912591 A 20010725
AU 200182962 A 20020205 AU 200182962 A 20010725 200236

Priority Applications (No Type Date): US 2000220672 P 20000725; US
2001912591 A 20010725

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200209015 A1 E 94 G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

US 20020046110 A1 G06F-017/60 Provisional application US 2000220672

AU 200182962 A A63F-003/06 Based on patent WO 200209015

Abstract (Basic): WO 200209015 A1

NOVELTY - The method involves determining at least one of the
transacting parties (28,30) participating in a quantifiable
transaction, to be a recipient of an **incentive award** offered by the
business entities (25,45,65,85,105,125,145). The business entity is
selected from a group consisting of the owner and authorized operators
(235,245,255) of the **award** program. The **incentive award** comprises
at least one investment chosen from several vehicles for investment.
The chosen award is provided to the recipient.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for
computer-based business transaction establishing apparatus.

USE - For providing **incentive awards** such as free air tickets
during business transaction such as affiliate vendor relationship
transactions, real estate transactions, large ticket items purchases
such as car, consumer sales, business sales over **Internet**, **Internet**
auctions, leases, **lotteries**, credit card purchases, smart card
purchases, bar-coded transactions over a communication network.

ADVANTAGE - Enables carefully controlling the quantity of dilutive
shares issued as **incentive awards**. Provides an ongoing ability to
disburse valuable **incentive awards**.

DESCRIPTION OF DRAWING(S) - The figure shows a schematic
illustration of the **incentive award** method.

Transacting parties (28,30)

Business entities (25,45,65,85,105,125,145)

Authorized operators (235,245,255)

pp; 94 DwgNo 1/8

Title Terms: COMPUTER; BASED; AWARD; PROVISION; METHOD; BUSINESS;

TRANSACTION; SELECT; BUSINESS; ENTITY; GROUP; CONSIST; OWNER; AUTHORISE;
OPERATE; AWARD; PROGRAM

Derwent Class: P36; T01

International Patent Class (Main): A63F-003/06; G06F-017/60

International Patent Class (Additional): A63F-009/00; G06F-015/21;

G06F-017/30; G06F-019/00

File Segment: EPI; EngPI

7/5/12 (Item 8 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014318733 **Image available**

WPI Acc No: 2002-139435/200218

XRPX Acc No: N02-105135

Real-time transaction point accumulation system in which award
program participant earns and accumulates points immediately has at
least one on-line interactive consumer web site server

Patent Assignee: CARLSON MARKETING GROUP INC (CARL-N)

Inventor: FREDREGILL W R; JOHNSON B A; KELLER R; KNUTH E; SCHRUM H E
Number of Countries: 095 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200186545	A2	20011115	WO 2001US14311	A	20010503	200218 B
AU 200159433	A	20011120	AU 200159433	A	20010503	200219

Priority Applications (No Type Date): US 2000568384 A 20000510

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200186545	A2	E	91	G06F-017/60	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200159433	A			G06F-017/60	Based on patent WO 200186545
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Abstract (Basic): WO 200186545 A

NOVELTY - At least one in-store server system includes a point-of-sale device (12). At least one on-line interactive consumer web site server (50) may be used. An interactive employee engagement incentive web site server (72), in-store server system (17), consumer web site server (50), and the employee engagement and incentive web site (70) process transactions to **determine points** earned on the transactions.

USE - As reward and redemption program that is linked via a communication network with merchant retail purchasing systems and with employee service and incentive/engagement systems implemented to support Employee Relationship Management (ERM) programs within business organizations.

ADVANTAGE - Allows for reward issuance and redemption that provide personal computer users interactive reward and redemption capabilities resulting from on-line purchases administered by business organizations that provide interactive award and redemption to their employees for achievement of goals and behaviors contributing to the success of that business. Employee incentive programs will be increased by virtue of the increased number of options and opportunities for earning and redeeming points in the retail/e-commerce network. Enables the employee and the consumer to acquire meaningful rewards in a compressed time period, and can be leveraged as a recruiting tool to attract potential employees to a business organization.

DESCRIPTION OF DRAWING(S) - The **drawing** is a **networking** diagram illustrating the various computer components of the system in accordance with the invention.

point-of-sale device 12
in-store server system 17
interactive consumer web site server 50
employee engagement and incentive web site 70
interactive employee engagement incentive web site server 72
Dwg.1/14

Title Terms: REAL; TIME; TRANSACTION; POINT; ACCUMULATE; SYSTEM; AWARD;
PROGRAM; PARTICIPATING; ACCUMULATE; POINT; IMMEDIATE; ONE; LINE; INTERACT
; CONSUME; WEB; SITE; SERVE

Derwent Class: T01; T05

International Patent Class (Main): G06F-017/60

File Segment: EPI

7/5/13 (Item 9 from file: 350)
DIALOG(R) File 350:Derwent WPIX
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014286823 **Image available**

WPI Acc No: 2002-107524/200215

XRPX Acc No: N02-080002

Location of vehicle in railway system involves one-dimensional position determination from known starting point by path length measurement along track path stored in computer

Patent Assignee: TIEFENBACH GMBH (TIEF-N)

Inventor: HEISLER H; REINHARDT W

Number of Countries: 025 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1075996	A1	20010214	EP 2000114615	A	20000707	200215 B

Priority Applications (No Type Date): DE 1003159 A 20000125; DE 1032160 A 19990713

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1075996	A1	G	12	B61L-025/02	

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI

Abstract (Basic): EP 1075996 A1

NOVELTY - The method involves the use of a computer in which the track network is stored topologically and a path length measurement sensor and a turn angle measurement unit mounted on the vehicle. One-dimensional position determination is performed from a known starting point by path length measurement along the track path stored in the computer. Tracks (Gleis 1 - Gleis 4) are selected at points (1) using the turn angle measurement unit.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for a railway vehicle.

USE - For location of a vehicle in a railway system.

ADVANTAGE - Enables continuous determination of the position of a vehicle in a railway system at low equipment cost, enabling reliable and safe manual or automatic control of railway operation.

DESCRIPTION OF DRAWING(S) - The drawing shows a schematic representation of a railway vehicle with measurement and control devices on a railway **network** (**Drawing** includes non-English text).
tracks (Gleis 1 - Gleis 4)
points (1)

pp; 12 DwgNo 2/2

Title Terms: LOCATE; VEHICLE; RAILWAY; SYSTEM; ONE; DIMENSION; POSITION; DETERMINE; START; POINT; PATH; LENGTH; MEASURE; TRACK; PATH; STORAGE; COMPUTER

Derwent Class: Q21; S02; W04; X22; X23

International Patent Class (Main): B61L-025/02

International Patent Class (Additional): B61L-003/00

File Segment: EPI; EngPI

7/5/14 (Item 10 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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014178931 **Image available**

WPI Acc No: 2001-663159/200176

Related WPI Acc No: 2001-663276; 2002-097458; 2002-226619; 2002-240257

XRPX Acc No: N01-494073

System for delivering greetings in an interactive communication system which includes a program of rewards for the sender and recipient such as a sweep-stake entry or points

Patent Assignee: PERRY I I (PERR-I)

Inventor: CARSON G; DANZIGER H; FERTIG A; GAMPEL M N; HARPER D; PERRY I I; RUBIN T L; SINIGAGLIA D R; ZWIEBEL A H

Number of Countries: 031 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
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WO 200180620 A2 20011101 WO 2001US12642 A 20010418 200176 B
AU 200157092 A 20011107 AU 200157092 A 20010418 200219

Priority Applications (No Type Date): US 2001274577 P 20010322; US
2000198358 P 20000419; US 2000226182 P 20000818; US 2000257915 P 20001221

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200180620 A2 E 87 G06F-017/00

Designated States (National): AU BR CA CN CO IL IN JP KR MX RU US

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU
MC NL PT SE TR

AU 200157092 A G06F-017/00 Based on patent WO 200180620

Abstract (Basic): WO 200180620 A2

NOVELTY - The user interface of a home page (100) preferably includes several display areas allowing access to various other features of the web site and an account is established for a registered participant in order to record the number of messages sent and received by the participant. The sender and recipient both receive an **award** which can be **points** and/or sweep-stake entries, while the points can be exchanged for gifts and the system can be extended to the cellular telephone system.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for a method and system for conveying greetings, for methods of messaging and incentivizing creation of greetings, for a computer program product with code and for a user interface.

USE - Conveying of greetings incorporating a program of rewards.

ADVANTAGE - Encouraging shared communications.

DESCRIPTION OF DRAWING(S) - The **drawing** shows the **web site** portion

Web site (100)

pp; 87 DwgNo 1/7

Title Terms: SYSTEM; DELIVER; GREETING; INTERACT; COMMUNICATE; SYSTEM;

PROGRAM; REWARD; SEND; RECIPIENT; SWEEP; STAKE; ENTER; POINT

Derwent Class: T01; T05; W01

International Patent Class (Main): G06F-017/00

International Patent Class (Additional): H04L-012/00

File Segment: EPI

7/5/15 (Item 11 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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014163875 **Image available**

WPI Acc No: 2001-648103/200174

XPX Acc No: N01-484304

Internet based sweepstakes system provides user with number of entries in sweepstakes, based on number of points awarded to user for accessing features of website

Patent Assignee: IWON INC (IWON-N)

Inventor: DAUGHERTY F W; HERBST D E; OBERHUBER L C; STEINMAN J L

Number of Countries: 094 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200126001	A1	20010412	WO 2000US27396	A	20001004	200174 B
AU 200078565	A	20010510	AU 200078565	A	20001004	200174
EP 1236142	A1	20020904	EP 2000968690	A	20001004	200266
			WO 2000US27396	A	20001004	

Priority Applications (No Type Date): US 99412013 A 19991004

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200126001 A1 E 23 G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA

'CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
 KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
 RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
 Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
 IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW
 AU 200078565 A G06F-017/60 Based on patent WO 200126001
 EP 1236142 A1 E G06F-017/60 Based on patent WO 200126001
 Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
 LI LT LU LV MC MK NL PT RO SE SI

Abstract (Basic): WO 200126001 A1

NOVELTY - User personal computer (PC) (1) accesses website by host PC (2), by connecting with the host PC via Internet. The host PC awards points to user of the PC for accessing features of the website. The user of user PC is then given with a number of entries in a sweepstakes (6), based on the number of points awarded to the user.

DETAILED DESCRIPTION - The host PC stores registration information pertaining to the user and stores a table containing number of points associated with the website feature. The user is awarded with one or more points, when the user clicks on a hyperlink in the website or when the user makes a webpage in the website as his home page or when the user signs-up the E-mail service offered by host PC. INDEPENDENT CLAIMS are also included for the following:

- (a) Recording medium;
- (b) User entering method in sweepstakes

USE - For encouraging users to use website or other network based service by automatically enabling users in sweepstakes.

ADVANTAGE - Enables attracting and retaining Internet users and user of other network based services, by rewarding users for accessing and using website. Prevents the need for website host to provide products or services as prizes or provide and maintain a point redemption program.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of Internet-based sweepstakes system.

User PC (1)
 Host PC (2)
 Sweepstakes (6)
 pp; 23 DwgNo 1/3

Title Terms: BASED; SYSTEM; USER; NUMBER; ENTER; BASED; NUMBER; POINT;
 AWARD; USER; ACCESS; FEATURE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

7/5/16 (Item 12 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014062112 **Image available**

WPI Acc No: 2001-546325/200161

XRPX Acc No: N01-406363

Network relay device for computer network system, determines relay point of packet in network using header information, and distributes packet to network using packet forwarding unit

Patent Assignee: HITACHI COMPUTER ELECTRONICS KK (HITA-N); HITACHI LTD (HITA); MATSUYAMA N (MATS-I); SUGAI K (SUGA-I)

Inventor: MATSUYAMA N; SUGAI K

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001211203	A	20010803	JP 200016582	A	20000126	200161 B
US 20020027917	A1	20020307	US 2001767707	A	20010124	200221

Priority Applications (No Type Date): JP 200016582 A 20000126

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

JP 2001211203 A 17 H04L-012/56

US 20020027917 A1 H04L-012/56

Abstract (Basic): JP 2001211203 A

NOVELTY - The network relay device **determines** the relay **point** of a packet in a network according to header information on the packet. Packet is distributed to the network by packet forwarding unit and order of forwarded packet is rearranged by rearrangement units.

USE - For routers, repeaters in computer network system.

ADVANTAGE - The speed of processing of hardware components of the computer system is improved by improving relay process performance of the network relay device.

DESCRIPTION OF DRAWING(S) - The figure shows an internal block diagram of **network** relay device. (**Drawing** includes non-English language text).

pp; 17 DwgNo 3/16

Title Terms: NETWORK; RELAY; DEVICE; COMPUTER; NETWORK; SYSTEM; DETERMINE;

RELAY; POINT; PACKET; NETWORK; HEADER; INFORMATION; DISTRIBUTE; PACKET;

NETWORK; PACKET; FORWARDING; UNIT

Derwent Class: W01

International Patent Class (Main): H04L-012/56

International Patent Class (Additional): H04L-012/28; H04L-012/46

File Segment: EPI

7/5/17 (Item 13 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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013946147

WPI Acc No: 2001-430360/200146

Method for matching electronic commerce with on - line network game

Patent Assignee: LEE K W (LEEK-I)

Inventor: LEE K W

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001000720	A	20010105	KR 200060600	A	20001016	200146 B

Priority Applications (No Type Date): KR 200060600 A 20001016

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

KR 2001000720 A G06F-017/60

Abstract (Basic): KR 2001000720 A

NOVELTY - A method for matching the electronic commerce and **on - line network game** is provided to purchase the products shown by a moving picture and sound while enjoying the game without limit of a time and a space.

DETAILED DESCRIPTION - A **network game** server stores personal information of subscribed users and moving picture or sound advertisements in its data base. A user accesses the **network game** server and enjoy the **on - line network game** . A three dimensional character made by the user for representing the user is stored in the server and displayed on the game screen. During the **game** , the **network game** server provides an advertisements selected based on the personal information of the user and exchanges **award points** of the user received from the game into cyber money. The cyber money is saved up in an account of the user by the **network game** server. When the user want to purchase a product in the advertisement displayed on the game screen or announced by computer speaker of the user, the user uses cyber money saved up in the account, credit card or cash for payment settlement.

DwgNo 0/0

Title Terms: METHOD; MATCH; ELECTRONIC; LINE; NETWORK; GAME
Derwent Class: T01
International Patent Class (Main): G06F-017/60
File Segment: EPI

7/5/18 (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013777972 **Image available**
WPI Acc No: 2001-262183/200127
XRPX Acc No: N01-187537

Large scale neural network assembly method by determining neuron distribution and connection between neuron, within limits of set parameters, using a random number

Patent Assignee: FUJI XEROX CO LTD (XERF)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001051968	A	20010223	JP 99222108	A	19990805	200127 B

Priority Applications (No Type Date): JP 99222108 A 19990805

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2001051968	A	20	G06F-015/18	

Abstract (Basic): JP 2001051968 A

NOVELTY - The parameters stipulating internal structure of subnetwork and connection relationship of each subnetwork with the other, are set up for each subnetwork, and stored as block flow diagram data (21). A large scale neural network is assembled, by determining neuron distribution and connection between neurons, within limits of set parameter, using a random number.

DETAILED DESCRIPTION - The connection distribution of neuron is set up selectively, based on spatial distance between neuron. When making connection between neurons for assembling large scale neural network, the neuron of connecting **point** from each other neurons, is **determined** based on the set connection distribution, using a random value generation algorithm. An INDEPENDENT CLAIM is also included for neural network processor.

USE - For performing assembly of large scale and complicated neural network.

ADVANTAGE - Simplifies assembly of large scale neural network.

DESCRIPTION OF DRAWING(S) - The figure shows the software configuration of apparatus used for assembling large scale neural network . (**Drawing** includes non-English language text).

Block flow diagram data (21)

pp; 20 DwgNo 2/18

Title Terms: SCALE; NEURAL; NETWORK; ASSEMBLE; METHOD; DETERMINE; NEURON;
DISTRIBUTE; CONNECT; NEURON; LIMIT; SET; PARAMETER; RANDOM; NUMBER
Derwent Class: T01
International Patent Class (Main): G06F-015/18
File Segment: EPI

7/5/19 (Item 15 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013765745 **Image available**
WPI Acc No: 2001-249956/200126
XRPX Acc No: N01-178283

Point calculation system for game performed on communication network and world wide web has reimbursement circuit which stores and adds

reimbursement point to accumulation point

Patent Assignee: R TWO KK (RTWO-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001043278	A	20010216	JP 99247820	A	19990730	200126 B

Priority Applications (No Type Date): JP 99247820 A 19990730

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2001043278	A	5	G06F-017/60	

Abstract (Basic): JP 2001043278 A

NOVELTY - A vote circuit votes a game result anticipated by a registered user based on accumulation point. A judging circuit computes reimbursement point, determines a successful candidate based on a final game result, and distributes the final game result based on the successful candidate's vote point. A reimbursement circuit stores and adds the reimbursement point to the accumulation point.

DETAILED DESCRIPTION - A world wide web (13) has a member registration circuit which registers user information and authenticates a user (11) based on the registered user information. A database (14) stores accumulation point added depending on the content of action on a registered user's network. A game (15) performed on a communication network has a game characteristic than can finally determine a game result within anticipated game results.

USE - For game performed on communication network and world wide web.

ADVANTAGE - Enhances user's participation volition since point is imparted as a value to action of a user. Increases number of access to world wide web.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of the point calculation system. (Drawing includes non-English language text).

User (11)
World wide web (13)
Database (14)
Game (15)
pp; 5 DwgNo 1/4

Title Terms: POINT; CALCULATE; SYSTEM; GAME; PERFORMANCE; COMMUNICATE; NETWORK; WORLD; WIDE; WEB; CIRCUIT; STORAGE; ADD; POINT; ACCUMULATE; POINT

Derwent Class: P36; T01

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): A63F-013/12; G06F-013/00

File Segment: EPI; EngPI

7/5/20 (Item 16 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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012750985 **Image available**

WPI Acc No: 1999-557102/199947

XRFX Acc No: N99-412975

Speech communication gateway selection used when establishing speech communication between ordinary telephone network and internet protocol network - involves using connecting- point gateway to determine if call made by ordinary telephone network, connected to IP network through gateways, is domestic or international call for suitable gateway selection

Patent Assignee: NIPPON TELEGRAPH & TELEPHONE CORP (NITE)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
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JP'11243427 A 19990907 JP 9845598 A 19980226 199947 B
JP 3195769 B2 20010806 JP 9845598 A 19980226 200147

Priority Applications (No Type Date): JP 9845598 A 19980226

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 11243427	A		27	H04L-012/66	
JP 3195769	B2		27	H04L-012/66	Previous Publ. patent JP 11243427

Abstract (Basic): JP 11243427 A

NOVELTY - The method involves connecting an ordinary telephone network to an IP network through gateways. When the ordinary telephone network makes a call through a possible gateway, the connecting- point gateway **determines** if the call made is a domestic or international call for suitable gateway selection. DETAILED DESCRIPTION - If the call is a domestic call, a domestic gateway is used and a call between domestic telephones is established. If the call is an international call, an international gateway is chosen so that the call between international telephones can be established through the international gateway. INDEPENDENT CLAIMS are also included for the following: the speech communication gateway selecting apparatus; and the recording medium storing the speech communication gateway selection program.

USE - Used when establishing speech communication between ordinary telephone network and IP network.

ADVANTAGE - Uses existing dial procedure for telephone number designation in making international calls to an ordinary telephone network connected to an IP **network**. DESCRIPTION OF **DRAWING** (S) - The figure shows an example of the internet telephone terminal.

Dwg.1/30

Title Terms: SPEECH; COMMUNICATE; GATEWAY; SELECT; ESTABLISH; SPEECH; COMMUNICATE; ORDINARY; TELEPHONE; NETWORK; PROTOCOL; NETWORK; CONNECT; POINT; GATEWAY; DETERMINE; CALL; MADE; ORDINARY; TELEPHONE; NETWORK; CONNECT; IP; NETWORK; THROUGH; GATEWAY; DOMESTIC; INTERNATIONAL; CALL; SUIT; GATEWAY; SELECT

Derwent Class: W01

International Patent Class (Main): H04L-012/66

International Patent Class (Additional): H04L-012/02; H04L-012/28;

H04L-012/46; H04L-012/56; H04M-003/00; H04M-011/00

File Segment: EPI

7/5/21 (Item 17 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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012321735 **Image available**

WPI Acc No: 1999-127841/199911

XRPX Acc No: N99-094021

Dynamic route setting system for LAN - corrects circuit capacity number of receptacles and data flow according to circuit capacity of extraordinary route, based on which extraordinary route disconnection is performed

Patent Assignee: FUJI XEROX CO LTD (XERF)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 11004248	A	19990106	JP 97154215	A	19970612	199911 B

Priority Applications (No Type Date): JP 97154215 A 19970612

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 11004248	A		7	H04L-012/46	

Abstract (Basic): JP 11004248 A

NOVELTY - The traffic flow and route information near a connection

point of networks (20,30) is **determined** by a determination units (11,12) respectively. A route planning unit (13) searches a suitable route based on the determined network connection state. Based on the suitable route, an extraordinary route setter (14) establishes an extraordinary route between the networks. A correction unit (15) corrects the circuit capacity number of repeaters and data flow based on circuit capacity of extraordinary route. Based on corrected parameters, a disconnector (16) disconnects the extraordinary route. DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for dynamic route setting method.

USE - For LAN connected to internet.

ADVANTAGE - Topology is dynamically varied depending on a demand of a route modification. Offers flexible and efficient **network** assembly. DESCRIPTION OF **DRAWING** (S) - The figure shows a block diagram of a dynamic route setting system. (11,12) Determination units; (13) Route planning unit; (14) Route setter; (15) Correction unit; (16) Disconnector.

Dwg.1/7

Title Terms: DYNAMIC; ROUTE; SET; SYSTEM; LAN; CORRECT; CIRCUIT; CAPACITY; NUMBER; RECEPTACLE; DATA; FLOW; ACCORD; CIRCUIT; CAPACITY; ROUTE; BASED; ROUTE; DISCONNECT; PERFORMANCE

Derwent Class: W01

International Patent Class (Main): H04L-012/46

International Patent Class (Additional): H04L-012/28; H04L-012/66

File Segment: EPI

7/5/22 (Item 18 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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011518453 **Image available**

WPI Acc No: 1997-494939/199746

XRPX Acc No: N97-412103

Physique data processor used in computer graphics for production of computer game in Internet - determines point on surface of common body part, other than body parts attached to main body, which does not require fine tuning

Patent Assignee: SUZUKI N.(SUZU-I)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 9231413	A	19970905	JP 9678437	A	19960222	199746 B

Priority Applications (No Type Date): JP 9678437 A 19960222

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 9231413	A	4	G06T-017/40	

Abstract (Basic): JP 9231413 A

The processor assembles points which indicate a main body (1) and a body part e.g. head (2), face to which a corresponding coefficient is attached. A positive real numerical value in the coefficient is extracted during the reduction or enlargement tuning of coordinates groups in a direction perpendicular to a body central axis (3), after executing a basic coordinate transformation.

The numerical value is controlled according to the positioning and balance of the main body and the body parts. The point on the surface of a common body part, other than the body parts attached to the main body, which does not need fine tuning is determined.

ADVANTAGE - Enables describing physique of entering comical character by height or weight through three-dimensional computer graphics. Enables production of comical image with lively motion.

Dwg.1/2

Title Terms: DATA; PROCESSOR; COMPUTER; GRAPHIC; PRODUCE; COMPUTER; GAME;

DETERMINE; POINT; SURFACE; COMMON; BODY; PART; BODY; PART; ATTACH; MAIN;
BODY; REQUIRE; FINE; TUNE
Derwent Class: T01
International Patent Class (Main): G06T-017/40
International Patent Class (Additional): G06T-007/60
File Segment: EPI

7/5/23 (Item 19 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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009115938 **Image available**
WPI Acc No: 1992-243373/199230
XRPX Acc No: N92-185692

Automatically generating network diagrams - dividing network charge or
logic circuit into strongly connected components and weighting each
connecting arc

Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD (MATU); MATSUSHITA ELEC
IND CO LTD (MATU)

Inventor: IKEDA K; MATSUNAGA T; NISHIYAMA T
Number of Countries: 006 Number of Patents: 006
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 495517	A2	19920722	EP 92100762	A	19920117	199230 B
EP 495517	A3	19930113	EP 92100762	A	19920117	199346
US 5416721	A	19950516	US 92819227	A	19920113	199525
KR 9613363	B1	19961004	KR 92560	A	19920116	199927
EP 495517	B1	20000419	EP 92100762	A	19920117	200024
DE 69230923	E	20000525	DE 630923	A	19920117	200032
			EP 92100762	A	19920117	

Priority Applications (No Type Date): JP 914367 A 19910118
Cited Patents: No-SR.Pub; 1.Jnl.Ref; EP 363017

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 495517	A2	E	34	G06F-015/60	
Designated States (Regional): BE DE FR GB					
EP 495517	A3			G06F-015/60	
US 5416721	A		29	G06F-015/60	
KR 9613363	B1			G06F-015/60	
EP 495517	B1	E		G06F-017/50	
Designated States (Regional): BE DE FR GB					
DE 69230923	E			G06F-017/50	Based on patent EP 495517

Abstract (Basic): EP 495517 A

The method comprises deriving strongly connected components of the network chart. Arcs are provided flowing into each node of the strongly connected components and flowing out from each node with weights.

Arcs having a maximum weight among weights of arcs derived in the preceeding steps are detected out of all arcs included in the strongly connected components. A loop disconnection part is determined out of the arcs detected above.

USE/ADVANTAGE - Automatic **drawing network** charts such as logic, block, pcb, layout diagrams. Performs level assignment of nodes universality and efficiently.

Dwg. 1A/17

Title Terms: AUTOMATIC; GENERATE; NETWORK; DIAGRAM; DIVIDE; NETWORK; CHARGE
; LOGIC; CIRCUIT; STRONG; CONNECT; COMPONENT; WEIGHT; CONNECT; ARC
Derwent Class: T01
International Patent Class (Main): G06F-015/60; G06F-017/50
File Segment: EPI

11/5/1 (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
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07054457 **Image available**
SYSTEM AND METHOD FOR PROVIDING **ONLINE** AND OFFLINE EDUCATION **CHANCE** AND
ASSOCIATED INFORMATION THROUGH WIDE ACCESS INFORMATION TRANSMISSION SYSTEM

PUB. NO.: 2001-282092 [JP 2001282092 A]
PUBLISHED: October 12, 2001 (20011012)
INVENTOR(s): SAKATE KOJI
KENNETH YOUNG
PAUL ROODOKEPPU
RAJIKUMAA SAMUBANDAN
APPLICANT(s): IQ 3 KK
APPL. NO.: 2000-136432 [JP 2000136432]
FILED: March 31, 2000 (20000331)
INTL CLASS: G09B-007/02; **G06F-017/60**

ABSTRACT

PROBLEM TO BE SOLVED: To provide a system and method for supplying education chances in an interactive system to online and/or offline education providers and their customers through the Internet or other wide access information transmission systems.

SOLUTION: At least four modules including lecture directories, concern topics, communities and online education are displayed to urge a user to input the information on the concern education subjects. The user can access the system in order to obtain the information on both of the online lectures and offline lectures and can register either of the online lectures and offline lectures by utilizing only the Internet **Web pages**. The respective lectures **selected** by the user are planned and the reminders for the events relating to the selected lectures are supplied.

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11/5/2 (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO
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05942475 **Image available**
NETWORK GAME SYSTEM FOR ARCADE

PUB. NO.: 10-225575 [JP 10225575 A]
PUBLISHED: August 25, 1998 (19980825)
INVENTOR(s): KANEKO YOSHIKAZU
OGATA MASAKI
KATO TOSHIAKI
APPLICANT(s): TAITO CORP [425320] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 09-047352 [JP 9747352]
FILED: February 14, 1997 (19970214)
INTL CLASS: [6] A63F-009/22; **G06F-019/00** ; H04L-012/28
JAPIO CLASS: 30.2 (MISCELLANEOUS GOODS -- Sports & Recreation); 44.3
(COMMUNICATION -- Telegraphy); 45.4 (INFORMATION PROCESSING
-- Computer Applications)

ABSTRACT

PROBLEM TO BE SOLVED: To provide a **network game** system for an arcade, in which a plurality of game devices are connected together through a LAN system so as to carry out games, the game devices can be flexibly incorporated in several kinds of games by managing game programs which are selected and carried out at each of the game devices, with the use of a game management program so that they are simultaneously progressed.

SOLUTION: When one of game machines 30 selects and carries out a game, a request for communicative connection is issued to a game management device 20, and a game control device 201 selects a game management program in accordance with a kind of a game program, and a communication link is established between the selected game program and the game management program. Under the control of the game control device 201, game programs at the game devices are cooperated so as to carry out a kind of games.

11/5/3 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014631743 **Image available**

WPI Acc No: 2002-452447/200248

System and method for producing contents using internet

Patent Assignee: YU K S (YUKS-I)

Inventor: YU K S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002003121	A	20020110	KR 200154009	A	20010904	200248 B

Priority Applications (No Type Date): KR 200154009 A 20010904

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2002003121	A		1 G06F-017/00	

Abstract (Basic): KR 2002003121 A

NOVELTY - A system and a method for producing contents using the Internet are provided to maximize the mutual benefit of members and make the members share various contents by reselling the produced executing file to other members and by producing the contents at a low cost.

DETAILED DESCRIPTION - A member connects to a web site and performs a log-in(100). A database of a web site server performs a member certification in order to confirm that the connector is a member of the site(101). The web site server confirms information of the member for producing contents, stores an image that the member desires to a morgue(104), and selects contents to produce(105). The web site server selects one of a game(106) and an electronic book(e-book)(107) and produces the contents(108). A contents producing server produces an executive file including the image of the member to a main game program(109). The web site server gets the member select as to whether the member sells the contents through an electronic commerce or not(110). If the member selects, the produced contents are stored in an electronic commerce database(111). Otherwise, the contents are stored in a morgue of the member so that the member receives a download directly(112).

pp; 1 DwgNo 1/10

Title Terms: SYSTEM; METHOD; PRODUCE; CONTENT

Derwent Class: T01

International Patent Class (Main): G06F-017/00

File Segment: EPI

11/5/4 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014540141

WPI Acc No: 2002-360844/200239

XRPX Acc No: N02-281931

Internet sweepstakes method for electronic advertisement, involves modifying winner's name when prize is not claimed by winner for specific

time, by clicking link

Patent Assignee: SEIDEN H A (SEID-I); CANDELARIA C (CAND-I)

Inventor: CANDELARIA C

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020016197	A1	20020207	US 2000218395	P	20000714	200239 B
			US 2001901170	A	20010709	
AU 200177881	A	20020130	AU 200177881	A	20010714	200241

Priority Applications (No Type Date): US 2000218395 P 20000714; US 2001901170 A 20010709; US 2001280037 P 20010330; US 2001906027 A 20010713

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020016197	A1		3	A63F-013/00	Provisional application US 2000218395
AU 200177881	A			G06F-019/00	Based on patent WO 200207063

Abstract (Basic): US 20020016197 A1

NOVELTY - Winner names are picked from among users registered in a website for displaying on the website. The winning users are identified when they visit the website. When the prize is unclaimed, for predetermined time, by the winner by **clicking a link**, the winner's name is modified.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for internet sweepstaking system

USE - For electronic advertisement and electronic commerce applications.

ADVANTAGE - User loyalty is built up, great level of interaction is offered and prize winning probability is increased.

pp; 3 DwgNo 0/0

Title Terms: METHOD; ELECTRONIC; ADVERTISE; MODIFIED; WINNING; NAME; PRIZE; CLAIM; WINNING; SPECIFIC; TIME; CLICK; LINK

Derwent Class: P36; T01

International Patent Class (Main): A63F-013/00; G06F-019/00

International Patent Class (Additional): G06F-013/00 ; H04K-001/00; H04L-012/28

File Segment: EPI; EngPI

11/5/5 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014516563 **Image available**

WPI Acc No: 2002-337266/200237

Method for educating game, manufacturing game education contents and relaying actual game state through communication network

Patent Assignee: GAME LIGHT CO LTD (GAME-N)

Inventor: YOON J H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001107270	A	20011207	KR 200028649	A	20000526	200237 B

Priority Applications (No Type Date): KR 200028649 A 20000526

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2001107270	A		1	G06F-017/60	

Abstract (Basic): KR 2001107270 A

NOVELTY - A method for educating a game, manufacturing game education contents and relaying an actual game state through a communication network is provided to report general contents with respect to a game to a terminal user through a communication network easily.

DETAILED DESCRIPTION - A terminal user connects to a **game** educating **web site** supplied from a **game** educating center(211). The terminal user selects a wanted game to be educated on the web site(221). The terminal user receives an education through the **web site** with respect to the **selected** game(231). The terminal user performs a log-off process to the web site(241).

pp; 1 DwgNo 1/10

Title Terms: METHOD; GAME; MANUFACTURE; GAME; EDUCATION; CONTENT; RELAY; ACTUAL; GAME; STATE; THROUGH; COMMUNICATE; NETWORK

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

11/5/6 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014341451 **Image available**

WPI Acc No: 2002-162154/200221

Method for holding game event by using portal site

Patent Assignee: GAGAMEL.COM CO LTD (GAGA-N)

Inventor: SHIN Y J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001088543	A	20010928	KR 200147068	A	20010803	200221 B

Priority Applications (No Type Date): KR 200147068 A 20010803

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2001088543	A	1	G06F-017/60	

KR 2001088543 A 1 G06F-017/60

Abstract (Basic): KR 2001088543 A

NOVELTY - A game event holding method is provided to enable an individual portal site to generate a cyber **game** team over the **Internet**, and enable an accessing user to subscribe for the cyber game team and play game with other users subscribing for other portal sites.

DETAILED DESCRIPTION - The method comprises steps of a user accessing an arbitrary portal site(S100), the user **clicking** on a game team **link** button(S110), a game team server offering various **game** contents on a **web page** (S120), the **game** team server checking if the user subscribes for the game team(S130), the user registering personal data to be a team member(S140), the server checking if it is a game season(S150), the user clicking on a game play button in the case that it is a game season(S161), the user checking a game play plan(S162), the user making a payment via a payment module(S163), the user playing the game with other user affiliated at other portal site, the game server deciding a ranking of each game team(S165) and the server notifying each user and portal site of the ranking(S166).

pp; 1 DwgNo 1/10

Title Terms: METHOD; HOLD; GAME; EVENT; PORTAL; SITE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

11/5/7 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014218989

WPI Acc No: 2002-039687/200205

Method for increasing web site access rate using web advertisement promotion as user compensating method in network game

Patent Assignee: LEE J M (LEEJ-I)

Inventor: LEE J M

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001056204	A	20010704	KR 9958379	A	19991216	200205 B

Priority Applications (No Type Date): KR 9958379 A 19991216

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2001056204	A		G06F-017/60	

Abstract (Basic): KR 2001056204 A

NOVELTY - A method for increasing a web site access rate using a web advertisement promotion is provided to enhance an access rate of a web site of a game played through a network as the Internet or the local area network.

DETAILED DESCRIPTION - A user downloads a game program of a web site. The user connects to the web site by executing the game program. The user participates in the game of the web site. The user receives cyber money by clicking a web advertisement in the web site. In addition, the user may participate the game in the web site using the cyber money.

DwgNo 0/0

Title Terms: METHOD; INCREASE; WEB; SITE; ACCESS; RATE; WEB; ADVERTISE; PROMOTE; USER; COMPENSATE; METHOD; NETWORK; GAME

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

File 344:Chinese Patents Abs Aug 1985-2002/Dec
(c) 2003 European Patent Office
File 347:JAPIO Oct 1976-2002/Sep(Updated 030102)
(c) 2003 JPO & JAPIO
File 350:Derwent WPIX 1963-2003/UD,UM &UP=200308
(c) 2003 Thomson Derwent
File 348:EUROPEAN PATENTS 1978-2003/Jan W05
(c) 2003 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20030130,UT=20030123
(c) 2003 WIPO/Univentio

?ds

Set	Items	Description
S1	35	AU='STEINMAN J':AU='STEINMAN JOSEPH'
S2	3	S1 AND SWEEPSTAKE?
S3	21	AU='DAUGHERTY F E':AU='DAUGHERTY FREDERICK E'
S4	5	S3 AND SWEEPSTAKE?
S5	590	AU='HERBST':AU='HERBST DAVID E'
S6	3	S5 AND SWEEPSTAKE?
S7	5	AU='OBERHUBER L C':AU='OBERHUBER RALPH'
S8	3	S7 AND SWEEPSTAKE?

2/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014163875 **Image available**
WPI Acc No: 2001-648103/200174
XRPX Acc No: N01-484304

Internet based sweepstakes system provides user with number of entries in sweepstakes , based on number of points awarded to user for accessing features of website

Patent Assignee: IWON INC (IWON-N)
Inventor: DAUGHERTY F W; HERBST D E; OBERHUBER L C; **STEINMAN J L**
Number of Countries: 094 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200126001	A1	20010412	WO 2000US27396	A	20001004	200174 B
AU 200078565	A	20010510	AU 200078565	A	20001004	200174
EP 1236142	A1	20020904	EP 2000968690	A	20001004	200266
			WO 2000US27396	A	20001004	

Priority Applications (No Type Date): US 99412013 A 19991004
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200126001	A1	E	23	G06F-017/60	
Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW					
AU 200078565	A			G06F-017/60	Based on patent WO 200126001
EP 1236142	A1	E		G06F-017/60	Based on patent WO 200126001
Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI					

Internet based sweepstakes system provides user with number of entries in sweepstakes , based on number of points awarded to user for accessing features of website

...Inventor: **STEINMAN J L**

Abstract (Basic):

... The user of user PC is then given with a number of entries in a **sweepstakes** (6), based on the number of points awarded to the user.
... b) User entering method in **sweepstakes**
...

...encouraging users to use website or other network based service by automatically enabling users in **sweepstakes** .
...

...The figure shows the block diagram of Internet-based **sweepstakes** system...

... **Sweepstakes** (6)

2/3,K/2 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01287413
NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD
NETZWERKBASIERENDES WETTSYSTEM UND VERFAHREN
SYSTEME ET PROCEDE DE TIRAGE AU SORT EN RESEAU
PATENT ASSIGNEE:

Iwon, Inc., (3302790), 1 Bridge Street, Suite 42, Irvington, NY 10533,
(US), (Applicant designated States: all)

INVENTOR:

STEINMAN, Jonas, L., 26 Roberts Road, Englewood Cliffs, NJ 07632, (US)
DAUGHERTY, Frank, W., 25 Lockwood Drive, Old Greenwich, CT 06870, (US)
HERBST, Darrel, E., 1115 Willow Avenue # 503, Hoboken, NJ 07030, (US)
OBERHUBER, Lukas, C., 1425 Waller St. 1, San Francisco, CA 94117, (US)

LEGAL REPRESENTATIVE:

Grunecker, August, Dipl.-Ing. (4621), Patentanwalt Grunecker, Kinkeldey,
Stockmair & Partner Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1236142 A1 020904 (Basic)

WO 2001026001 010412

APPLICATION (CC, No, Date): EP 2000968690 001004; WO 2000US27396 001004

PRIORITY (CC, No, Date): US 412013 991004

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD

INVENTOR:

STEINMAN, Jonas, L ...

2/3,K/3 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00792488 **Image available**

**NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD
SYSTEME ET PROCEDE DE TIRAGE AU SORT EN RESEAU**

Patent Applicant/Assignee:

IWON INC, 1 Bridge Street, Suite 42, Irvington, NY 10533, US, US
(Residence), US (Nationality)

Inventor(s):

STEINMAN Jonas L, 26 Roberts Road, Englewood Cliffs, NJ 07632, US,
DAUGHERTY Frank W, 25 Lockwood Drive, Old Greenwich, CT 06870, US,
HERBST Darrel E, 407 Washington Street #2, Hoboken, NJ 07030, US,
OBERHUBER Lukas C, 1425 Waller St. #1, San Francisco, CA 94117, US

Legal Representative:

ALLISON Scott B (agent), Buckley, Maschoff, Talwalkar & Allison LLC, 5
Elm Street, New Canaan, CT 06840, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200126001 A1 20010412 (WO 0126001)

Application: WO 2000US27396 20001004 (PCT/WO US0027396)

Priority Application: US 99412013 19991004

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6397

NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD

Inventor(s):

STEINMAN Jonas L ...

Fulltext Availability:

Detailed Description
Claims

English Abstract

...method for automatically enrolling users of a website (31) or other network-based service in **sweepstakes** (6). A user of a user computer system connects to a host computer system hosting...

...s point totals. The user is then automatically given a number of entries in a **sweepstakes** (6) based on the number of points he or she has been awarded. Users may...

Detailed Description

Network-Based **Sweepstakes** System and Method

FIELD OF THE INVENTION

The present invention relates to a system a...

...users to use a website or other network-based service by automatically enrolling users in **sweepstakes** .

BACKGROUND OF THE INVENTION

With the proliferation of Internet websites, a major problem for website ...

...object of the invention to provide a system and method for operating an on-line **sweepstakes** .

Briefly, the present invention provides a system and method in which users are awarded points...

...yearly. These tallies are used to automatically enter each user in daily, monthly and yearly **sweepstakes** , awarding substantial cash or other prizes. Users are given an entry in each **sweepstakes** for each corresponding bone and, thus, the more bones that a user accumulates the more likely he or she is to win any of the **sweepstakes** .

When a user signs in to the website, the bone information for that user is...

...the database server periodically transmits (for example, once a day) user bone information to a **sweepstakes** system that conducts the **sweepstakes** .

5 The present invention thus encourages users to access and use a website by awarding bones that give users chances to win **sweepstakes** . Users are automatically enrolled in the **sweepstakes** and thus are required to take no action other than using the website. The invention...

...BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 is a block diagram of an Internet-based **sweepstakes** system of a preferred embodiment of the present invention.

Fig. 2 is a flow chart...

...2 via a dial-up connection, local or wide area network, or other means, to **sweepstakes** system 6.

Briefly, PC 1 contains and executes browser 7, which enables PC 1 to... with a URL-Bone Table 12. Users are automatically enrolled in daily, monthly and yearly **sweepstakes** and their chances of winning depend on the number of bones they have collected over...

...when the system is unavailable because the Database Server 4 is transmitting bone information to **Sweepstakes** System 6 (called "bone time"), which in turn causes the j avasenipt on PC 1...

...a day, database server 4 sends new user information and updated bone information to **sweepstakes** system 6 for all new users and all users who have received bones during the course of the day. If required to satisfy local and federal rules and regulations regarding **sweepstakes**, **sweepstakes** system 6 may also receive mail-in requests for bones via postcards 13 or other alternative means of **sweepstakes** entry.

Sweepstakes system 6 performs daily, monthly and yearly **sweepstakes**, with each user getting one entry for each of his or her daily, monthly and...s age and address, and determines if the user is eligible to participate in the **sweepstakes** by, for example, checking if the entered age is greater than or equal to IS...

...or territory. This information can be carefully verified in the event the user wins a **sweepstake**. Processing then proceeds to step 37, which again creates and sets the ssuld and DBIndicator...during an off-peak time such as the early morning, database server 4 transmits to **sweepstakes** system 6 new user information and daily bone information for each user who was awarded...

...set by database server 4 telling BCBT module I I that bone time is finished.

Sweepstakes system 6 conducts daily, monthly and yearly **sweepstakes** in accordance with applicable local and federal rules and regulations. Each user automatically gets an entry in each daily, monthly and yearly **sweepstakes** for each of his or her daily, monthly and yearly bones. Preferably, the awards for each of the **sweepstakes** is large enough to encourage users to use host system 2. In one embodiment, the daily **sweepstake** 10 prizes \$10,000, the monthly sweepstake prize is \$1,000,000, and the yearly sweepstake prize is \$10,000,000...

Claim

I An Internet-based **sweepstakes** system comprising:

- (a) a host computer system hosting a website; and
- (b) a user computer...

...the website; and

(d) wherein the user is given a number of entries in a **sweepstakes** based on the number of points the user has been awarded.

2 The system of claim 1 wherein the user is automatically entered by the host system in the **sweepstakes**.

3 The system of claim 2 wherein the host computer system stores registration information pertaining...

...user.

4 The system of claim 2 wherein the user receives one entry in the **sweepstakes** for each point.

5 The system of claim 2 wherein the user is awarded one...

...I S. A method of entering a user of a user computer system in a **sweepstakes** comprising the steps of

- (a) connecting the user computer system to a host computer;
- (b)...

...features of the website; and (d) giving the user a number of entries in the **sweepstakes** based on the number of points the user has been awarded.

19 The method of claim 18 further comprising the step of:
(e) automatically entering the user in the **sweepstakes** .

20 The method of claim 19 further comprising the step of (0 storing
registration infon...

...computer.

21 The method of claim 19 wherein the user receives one entry in the
sweepstakes for each point.

22 The method of claim 19 wherein the user is awarded one...to the user
for accessing features of the third-party website.

52 A network-based **sweepstakes** system comprising:
(a) a host computer system hosting a service; and
(b) a user computer...

...the service; and

(d) wherein the user is given a number of entries in a **sweepstakes**
based on the number of points the user has been awarded.

53 The system of claim 52 wherein the user is automatically entered by
the host system in the **sweepstakes** .

54 The system of claim 53 wherein the host computer system stores
registration information pertaining...

?

4/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014613476 **Image available**
WPI Acc No: 2002-434180/200246
XRPX Acc No: N02-341693

Information provision method in network-based service, involves providing
hyperlink to web site containing required information in response to
option selected from offered advertisement

Patent Assignee: IWON INC (IWON-N); DAUGHERTY F W (DAUG-I); SHAPIRO P
(SHAP-I)

Inventor: DAUGHERTY F W ; SHAPIRO P
Number of Countries: 095 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020038249	A1	20020328	US 2000235645	A	20000926	200246 B
			US 2001963246	A	20010926	
WO 200227613	A1	20020404	WO 2001US30347	A	20010926	200246
AU 200196367	A	20020408	AU 200196367	A	20010926	200252

Priority Applications (No Type Date): US 2000235645 P 20000926; US
2001963246 A 20010926

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020038249	A1		12	G06F-017/60	Provisional application US 2000235645

WO 200227613 A1 E G06F-017/60
Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200196367 A G06F-017/60 Based on patent WO 200227613

Inventor: DAUGHERTY F W ...

Abstract (Basic):

... The figure shows the block diagram of an Internet-based
sweepstakes system...

4/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014163875 **Image available**
WPI Acc No: 2001-648103/200174
XRPX Acc No: N01-484304

Internet based sweepstakes system provides user with number of entries
in sweepstakes , based on number of points awarded to user for accessing
features of website

Patent Assignee: IWON INC (IWON-N)

Inventor: DAUGHERTY F W ; HERBST D E; OBERHUBER L C; STEINMAN J L
Number of Countries: 094 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200126001	A1	20010412	WO 2000US27396	A	20001004	200174 B
AU 200078565	A	20010510	AU 200078565	A	20001004	200174
EP 1236142	A1	20020904	EP 2000968690	A	20001004	200266
			WO 2000US27396	A	20001004	

Priority Applications (No Type Date): US 99412013 A 19991004
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200126001	A1	E	23	G06F-017/60	
Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW					
AU 200078565	A			G06F-017/60	Based on patent WO 200126001
EP 1236142	A1	E		G06F-017/60	Based on patent WO 200126001
Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI					

Internet based sweepstakes system provides user with number of entries in sweepstakes , based on number of points awarded to user for accessing features of website

Inventor: DAUGHERTY F W ...

Abstract (Basic):

... The user of user PC is then given with a number of entries in a sweepstakes (6), based on the number of points awarded to the user.
... b) User entering method in sweepstakes

...encouraging users to use website or other network based service by automatically enabling users in sweepstakes .

...The figure shows the block diagram of Internet-based sweepstakes system...

... Sweepstakes (6

4/3,K/3 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01287413

NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD
NETZWERKBASIERENDES WETTSYSTEM UND VERFAHREN
SYSTEME ET PROCEDE DE TIRAGE AU SORT EN RESEAU
PATENT ASSIGNEE:

Iwon, Inc., (3302790), 1 Bridge Street, Suite 42, Irvington, NY 10533,
(US), (Applicant designated States: all)

INVENTOR:

STEINMAN, Jonas, L., 26 Roberts Road, Englewood Cliffs, NJ 07632, (US)
DAUGHERTY, Frank, W. , 25 Lockwood Drive, Old Greenwich, CT 06870, (US)
HERBST, Darrel, E., 1115 Willow Avenue # 503, Hoboken, NJ 07030, (US)
OBERHUBER, Lukas, C., 1425 Waller St. 1, San Francisco, CA 94117, (US)

LEGAL REPRESENTATIVE:

Grunecker, August, Dipl.-Ing. (4621), Patentanwälte Grunecker, Kinkeldey,
Stockmair & Partner Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1236142 A1 020904 (Basic)
WO 2001026001 010412

APPLICATION (CC, No, Date): EP 2000968690 001004; WO 2000US27396 001004

PRIORITY (CC, No, Date): US 412013 991004

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD
INVENTOR:

... US)

DAUGHERTY, Frank, W ...

4/3,K/4 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00893461 **Image available**

SYSTEM AND METHOD FOR FACILITATING INFORMATION REQUESTS
SYSTEME ET PROCEDE CORRESPONDANT FACILITANT LES ECHANGES DE DEMANDES
D'INFORMATION

Patent Applicant/Assignee:

IWON INC, One Bridge Street, Suite 42, Irvington, NY 10533, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

DAUGHERTY F William , 25 Lockwood Drive, Old Greenwich, CT 06870, US, US
(Residence), US (Nationality), (Designated only for: US)
SHAPIRO Peter, 54 Riverside Drive, Apt. 10B, New York, NY 10024, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

ALLISON Scott B (agent), Buckley, Maschoff & Talwalkar, LLC, 5 Elm
Street, New Canaan, CT 06840, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200227613 A1 20020404 (WO 0227613)
Application: WO 2001US30347 20010926 (PCT/WO US0130347)
Priority Application: US 2000235645 20000926

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR
KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 3759

Patent Applicant/Inventor:

DAUGHERTY F William

Fulltext Availability:

Detailed Description

Detailed Description

... BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 is a block diagram of an Internet-based **sweepstakes** system of a preferred embodiment of the present invention.

Fig. 2 is a web page...

...co-pending application Serial No. 09/412,013, filed October 4, 1999 for "Network-Based **Sweepstakes** System and Method", which is hereby incorporated by reference. It depicts the basic hardware setup...

...connected, via a dial-up connection, local or wide area network, or other means, to **sweepstakes** system 6.

Briefly, PC 1 contains and executes browser 7, which enables PC 1 to...

...with a URL-Bone Table 12.

Users are automatically enrolled in daily, monthly and yearly

sweepstakes and their chances of winning depend on the number of bones they have collected over...

4/3,K/5 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00792488 **Image available**

NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD
SYSTEME ET PROCEDE DE TIRAGE AU SORT EN RESEAU

Patent Applicant/Assignee:

IWON INC, 1 Bridge Street, Suite 42, Irvington, NY 10533, US, US
(Residence), US (Nationality)

Inventor(s):

STEINMAN Jonas L, 26 Roberts Road, Englewood Cliffs, NJ 07632, US,
DAUGHERTY Frank W , 25 Lockwood Drive, Old Greenwich, CT 06870, US,
HERBST Darrel E, 407 Washington Street #2, Hoboken, NJ 07030, US,
OBERHUBER Lukas C, 1425 Waller St. #1, San Francisco, CA 94117, US

Legal Representative:

ALLISON Scott B (agent), Buckley, Maschoff, Talwalkar & Allison LLC, 5
Elm Street, New Canaan, CT 06840, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200126001 A1 20010412 (WO 0126001)
Application: WO 2000US27396 20001004 (PCT/WO US0027396)
Priority Application: US 99412013 19991004

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6397

NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD

Inventor(s):

... DAUGHERTY Frank W

Fulltext Availability:

Detailed Description

Claims

English Abstract

...method for automatically enrolling users of a website (31) or other network-based service in **sweepstakes** (6). A user of a user computer system connects to a host computer system hosting...

...s point totals. The user is then automatically given a number of entries in a **sweepstakes** (6) based on the number of points he or she has been awarded. Users may...

Detailed Description

Network-Based **Sweepstakes** System and Method

FIELD OF THE INVENTION

The present invention relates to a system a...

...users to use a website or other network-based service by automatically enrolling users in **sweepstakes** .

BACKGROUND OF THE INVENTION

With the proliferation of Internet websites, a major problem for website
...

...object of the invention to provide a system and method for operating an on-line **sweepstakes** .

Briefly, the present invention provides a system and method in which users are awarded points...

...yearly. These tallies are used to automatically enter each user in daily, monthly and yearly **sweepstakes** , awarding substantial cash or other prizes. Users are given an entry in each **sweepstakes** for each corresponding bone and, thus, the more bones that a user accumulates the more likely he or she is to win any of the **sweepstakes** .

When a user signs in to the website, the bone information for that user is...

...the database server periodically transmits (for example, once a day) user bone information to a **sweepstakes** system that conducts the **sweepstakes** .

5 The present invention thus encourages users to access and use a website by awarding bones that give users chances to win **sweepstakes** . Users are automatically enrolled in the **sweepstakes** and thus are required to take no action other than using the website. The invention...

...BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 is a block diagram of an Internet-based **sweepstakes** system of a preferred embodiment of the present invention.

Fig. 2 is a flow chart...

...2 via a dial-up connection, local or wide area network, or other means, to **sweepstakes** system 6.

Briefly, PC 1 contains and executes browser 7, which enables PC 1 to... with a URL-Bone Table 12. Users are automatically enrolled in daily, monthly and yearly **sweepstakes** and their chances of winning depend on the number of bones they have collected over...

...when the system is unavailable because the Database Server 4 is transmitting bone information to **Sweepstakes** System 6 (called "bone time"), which in turn causes the j avasenipt on PC 1...

...a day, database server 4 sends new user information and updated bone information to **sweepstakes** system 6 for all new users and all users who have received bones during the course of the day. If required to satisfy local and federal rules and regulations regarding **sweepstakes** , **sweepstakes** system 6 may also receive mail-in requests for bones via postcards 13 or other alternative means of **sweepstakes** entry.

Sweepstakes system 6 performs daily, monthly and yearly **sweepstakes** , with each user getting one entry for each of his or her daily, monthly and...s age and address, and determines if the user is eligible to participate in the **sweepstakes** by, for example, checking if the entered age is greater than or equal to 18...

...or territory. This information can be carefully verified in the event the user wins a **sweepstake** . Processing then proceeds to step 37, which again creates and sets the ssuld and DBIndicator...during an off-peak time such as the early morning, database server 4 transmits to **sweepstakes** system 6 new user information and daily bone information for each user who was awarded...

...set by database server 4 telling BCBT module 11 that bone time is finished.

Sweepstakes system 6 conducts daily, monthly and yearly **sweepstakes** in accordance with applicable local and federal rules and regulations. Each user automatically gets an entry in each daily, monthly and yearly **sweepstakes** for each of his or her daily, monthly and yearly bones. Preferably, the awards for each of the **sweepstakes** is large enough to encourage users to use host system 2. In one embodiment, the daily **sweepstake** 10 prizes \$10,000, the monthly sweepstake prize is \$1,000,000, and the yearly sweepstake prize is \$10,000,000...

Claim

I An Internet-based **sweepstakes** system comprising:
(a) a host computer system hosting a website; and
(b) a user computer...

...the website; and

(d) wherein the user is given a number of entries in a **sweepstakes** based on the number of points the user has been awarded.

2 The system of claim 1 wherein the user is automatically entered by the host system in the **sweepstakes**.

3 The system of claim 2 wherein the host computer system stores registration information pertaining to...

...user.

4 The system of claim 2 wherein the user receives one entry in the **sweepstakes** for each point.

5 The system of claim 2 wherein the user is awarded one...

...I S. A method of entering a user of a user computer system in a **sweepstakes** comprising the steps of
(a) connecting the user computer system to a host computer;
(b)...

...features of the website; and (d) giving the user a number of entries in the **sweepstakes** based on the number of points the user has been awarded.

19 The method of claim 18 further comprising the step of:
(e) automatically entering the user in the **sweepstakes**.

20 The method of claim 19 further comprising the step of (f) storing registration information...

...computer.

21 The method of claim 19 wherein the user receives one entry in the **sweepstakes** for each point.

22 The method of claim 19 wherein the user is awarded one...to the user for accessing features of the third-party website.

52 A network-based **sweepstakes** system comprising:
(a) a host computer system hosting a service; and
(b) a user computer...

...the service; and

(d) wherein the user is given a number of entries in a **sweepstakes** based on the number of points the user has been awarded.

53 The system of claim 52 wherein the user is automatically entered by the host system in the **sweepstakes**.

54 The system of claim 53 wherein the host computer system stores registration information pertaining...

6/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014163875 **Image available**
WPI Acc No: 2001-648103/200174
XRPX Acc No: N01-484304

**Internet based sweepstakes system provides user with number of entries
in sweepstakes , based on number of points awarded to user for accessing
features of website**

Patent Assignee: IWON INC (IWON-N)
Inventor: DAUGHERTY F W; HERBST D E ; OBERHUBER L C; STEINMAN J L
Number of Countries: 094 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200126001	A1	20010412	WO 2000US27396	A	20001004	200174 B
AU 200078565	A	20010510	AU 200078565	A	20001004	200174
EP 1236142	A1	20020904	EP 2000968690	A	20001004	200266
			WO 2000US27396	A	20001004	

Priority Applications (No Type Date): US 99412013 A 19991004

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200126001	A1	E	23	G06F-017/60	
Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW					
AU 200078565	A			G06F-017/60	Based on patent WO 200126001
EP 1236142	A1	E		G06F-017/60	Based on patent WO 200126001
Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI					

**Internet based sweepstakes system provides user with number of entries
in sweepstakes , based on number of points awarded to user for accessing
features of website**

...Inventor: HERBST D E

Abstract (Basic):

... The user of user PC is then given with a number of entries in a
sweepstakes (6), based on the number of points awarded to the user.
... b) User entering method in **sweepstakes**
...

...encouraging users to use website or other network based service by
automatically enabling users in **sweepstakes** .
...

...The figure shows the block diagram of Internet-based **sweepstakes**
system...

... **Sweepstakes** (6)

6/3,K/2 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01287413
NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD
NETZWERKBASIERENDES WETTSYSTEM UND VERFAHREN
SYSTEME ET PROCEDE DE TIRAGE AU SORT EN RESEAU

PATENT ASSIGNEE:

Iwon, Inc., (3302790), 1 Bridge Street, Suite 42, Irvington, NY 10533,
(US), (Applicant designated States: all)

INVENTOR:

STEINMAN, Jonas, L., 26 Roberts Road, Englewood Cliffs, NJ 07632, (US)
DAUGHERTY, Frank, W., 25 Lockwood Drive, Old Greenwich, CT 06870, (US)
HERBST, Darrel, E., 1115 Willow Avenue # 503, Hoboken, NJ 07030, (US)
OBERHUBER, Lukas, C., 1425 Waller St. 1, San Francisco, CA 94117, (US)

LEGAL REPRESENTATIVE:

Grunecker, August, Dipl.-Ing. (4621), Patentanwalt Grunecker, Kinkeldey,
Stockmair & Partner Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1236142 A1 020904 (Basic)

WO 2001026001 010412

APPLICATION (CC, No, Date): EP 2000968690 001004; WO 2000US27396 001004

PRIORITY (CC, No, Date): US 412013 991004

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD

INVENTOR:

... US)

HERBST, Darrel, E...

6/3,K/3 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00792488 **Image available**

**NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD
SYSTEME ET PROCEDE DE TIRAGE AU SORT EN RESEAU**

Patent Applicant/Assignee:

IWON INC, 1 Bridge Street, Suite 42, Irvington, NY 10533, US, US
(Residence), US (Nationality)

Inventor(s):

STEINMAN Jonas L, 26 Roberts Road, Englewood Cliffs, NJ 07632, US,
DAUGHERTY Frank W, 25 Lockwood Drive, Old Greenwich, CT 06870, US,
HERBST Darrel E, 407 Washington Street #2, Hoboken, NJ 07030, US,
OBERHUBER Lukas C, 1425 Waller St. #1, San Francisco, CA 94117, US

Legal Representative:

ALLISON Scott B (agent), Buckley, Maschoff, Talwalkar & Allison LLC, 5
Elm Street, New Canaan, CT 06840, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200126001 A1 20010412 (WO 0126001)

Application: WO 2000US27396 20001004 (PCT/WO US0027396)

Priority Application: US 99412013 19991004

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6397

NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD

Inventor(s):

... HERBST Darrel E
Fulltext Availability:
Detailed Description
Claims

English Abstract

...method for automatically enrolling users of a website (31) or other network-based service in **sweepstakes** (6). A user of a user computer system connects to a host computer system hosting...

...s point totals. The user is then automatically given a number of entries in a **sweepstakes** (6) based on the number of points he or she has been awarded. Users may...

Detailed Description

Network-Based **Sweepstakes** System and Method

FIELD OF THE INVENTION

The present invention relates to a system a...

...users to use a website or other network-based service by automatically enrolling users in **sweepstakes** .

BACKGROUND OF THE INVENTION

With the proliferation of Internet websites, a major problem for website ...

...object of the invention to provide a system and method for operating an on-line **sweepstakes** .

Briefly, the present invention provides a system and method in which users are awarded points...

...yearly. These tallies are used to automatically enter each user in daily, monthly and yearly **sweepstakes** , awarding substantial cash or other prizes. Users are given an entry in each **sweepstakes** for each corresponding bone and, thus, the more bones that a user accumulates the more likely he or she is to win any of the **sweepstakes** .

When a user signs in to the website, the bone information for that user is...

...the database server periodically transmits (for example, once a day) user bone information to a **sweepstakes** system that conducts the **sweepstakes** .

5 The present invention thus encourages users to access and use a website by awarding bones that give users chances to win **sweepstakes** . Users are automatically enrolled in the **sweepstakes** and thus are required to take no action other than using the website. The invention...

...BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 is a block diagram of an Internet-based **sweepstakes** system of a preferred embodiment of the present invention.

Fig. 2 is a flow chart...

...2 via a dial-up connection, local or wide area network, or other means, to **sweepstakes** system 6.

Briefly, PC 1 contains and executes browser 7, which enables PC 1 to... with a URL-Bone Table 12. Users are automatically enrolled in daily, monthly and yearly **sweepstakes** and their chances of winning depend on the number of bones they have collected over...

...when the system is unavailable because the Database Server 4 is

transmitting bone information to **Sweepstakes** System 6 (called "bone time"), which in turn causes the j avasenipt on PC I...

...a day, database server 4 sends new user information and updated bone information to **sweepstakes** system 6 for all new users and all users who have received bones during the course of the day. If required to satisfy local and federal rules and regulations regarding **sweepstakes**, **sweepstakes** system 6 may also receive mail-in requests for bones via postcards 13 or other alternative means of **sweepstakes** entry.

Sweepstakes system 6 performs daily, monthly and yearly **sweepstakes**, with each user getting one entry for each of his or her daily, monthly and...s age and address, and determines if the user is eligible to participate in the **sweepstakes** by, for example, checking if the entered age is greater than or equal to 18...

...or territory. This information can be carefully verified in the event the user wins a **sweepstake**. Processing then proceeds to step 37, which again creates and sets the ssuld and DBIndicator...during an off-peak time such as the early morning, database server 4 transmits to **sweepstakes** system 6 new user information and daily bone information for each user who was awarded...

...set by database server 4 telling BCBT module I I that bone time is finished.

Sweepstakes system 6 conducts daily, monthly and yearly **sweepstakes** in accordance with applicable local and federal rules and regulations. Each user automatically gets an entry in each daily, monthly and yearly **sweepstakes** for each of his or her daily, monthly and yearly bones. Preferably, the awards for each of the **sweepstakes** is large enough to encourage users to use host system 2. In one embodiment, the daily **sweepstake** 10 prizes \$10,000, the monthly sweepstake prize is \$1,000,000, and the yearly sweepstake prize is \$ 1 0,000,000...

Claim

I An Internet-based **sweepstakes** system comprising:
(a) a host computer system hosting a website; and
(b) a user computer...

...the website; and
(d) wherein the user is given a number of entries in a **sweepstakes** based on the number of points the user has been awarded.

2 The system of claim 1 wherein the user is automatically entered by the host system in the **sweepstakes**.

3 The system of claim 2 wherein the host computer system stores registration information pertaining...

...user.

4 The system of claim 2 wherein the user receives one entry in the **sweepstakes** for each point.

5 The system of claim 2 wherein the user is awarded one...

...I S. A method of entering a user of a user computer system in a **sweepstakes** comprising the steps of
(a) connecting the user computer system to a host computer;
(b)...

...features of the website; and (d) giving the user a number of entries in the **sweepstakes** based on the number of points the user has been

awarded.

19 The method of claim 18 further comprising the step of:
(e) automatically entering the user in the **sweepstakes** .

20 The method of claim 19 further comprising the step of (0 storing
registration infon...

...computer.

21 The method of claim 19 wherein the user receives one entry in the
sweepstakes for each point.

22 The method of claim 19 wherein the user is awarded one...to the user
for accessing features of the third-party website.

52 A network-based **sweepstakes** system comprising:

- (a) a host computer system hosting a service; and
- (b) a user computer...

...the service; and

(d) wherein the user is given a number of entries in a **sweepstakes**
based on the number of points the user has been awarded.

53 The system of claim 52 wherein the user is automatically entered by
the host system in the **sweepstakes** .

54 The system of claim 53 wherein the host computer system stores
registration information pertaining...

8/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014163875 **Image available**
WPI Acc No: 2001-648103/200174
XRPX Acc No: N01-484304

Internet based sweepstakes system provides user with number of entries
in sweepstakes , based on number of points awarded to user for accessing
features of website

Patent Assignee: IWON INC (IWON-N)
Inventor: DAUGHERTY F W; HERBST D E; OBERHUBER L C ; STEINMAN J L
Number of Countries: 094 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200126001	A1	20010412	WO 2000US27396	A	20001004	200174 B
AU 200078565	A	20010510	AU 200078565	A	20001004	200174
EP 1236142	A1	20020904	EP 2000968690	A	20001004	200266
			WO 2000US27396	A	20001004	

Priority Applications (No Type Date): US 99412013 A 19991004

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200126001	A1	E	23	G06F-017/60	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200078565	A			G06F-017/60	Based on patent WO 200126001
EP 1236142	A1	E		G06F-017/60	Based on patent WO 200126001

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI

Internet based sweepstakes system provides user with number of entries
in sweepstakes , based on number of points awarded to user for accessing
features of website

...Inventor: OBERHUBER L C

Abstract (Basic):

... The user of user PC is then given with a number of entries in a
sweepstakes (6), based on the number of points awarded to the user.
... b) User entering method in sweepstakes
...

...encouraging users to use website or other network based service by
automatically enabling users in sweepstakes .
...

...The figure shows the block diagram of Internet-based sweepstakes
system...

... Sweepstakes (6)

8/3,K/2 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01287413

NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD
NETZWERKBASIERENDES WETTSYSTEM UND VERFAHREN
SYSTEME ET PROCEDE DE TIRAGE AU SORT EN RESEAU

PATENT ASSIGNEE:

Iwon, Inc., (3302790), 1 Bridge Street, Suite 42, Irvington, NY 10533,
(US), (Applicant designated States: all)

INVENTOR:

STEINMAN, Jonas, L., 26 Roberts Road, Englewood Cliffs, NJ 07632, (US)
DAUGHERTY, Frank, W., 25 Lockwood Drive, Old Greenwich, CT 06870, (US)
HERBST, Darrel, E., 1115 Willow Avenue # 503, Hoboken, NJ 07030, (US)
OBERHUBER, Lukas, C., 1425 Waller St. 1, San Francisco, CA 94117, (US)

LEGAL REPRESENTATIVE:

Grunecker, August, Dipl.-Ing. (4621), Patentanwalte Grunecker, Kinkeldey,
Stockmair & Partner Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1236142 A1 020904 (Basic)
WO 2001026001 010412

APPLICATION (CC, No, Date): EP 2000968690 001004; WO 2000US27396 001004

PRIORITY (CC, No, Date): US 412013 991004

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD

INVENTOR:

... US)

OBERHUBER, Lukas, C ...

8/3,K/3 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00792488 **Image available**

**NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD
SYSTEME ET PROCEDE DE TIRAGE AU SORT EN RESEAU**

Patent Applicant/Assignee:

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Inventor(s):

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200126001 A1 20010412 (WO 0126001)
Application: WO 2000US27396 20001004 (PCT/WO US0027396)
Priority Application: US 99412013 19991004

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6397

NETWORK-BASED SWEEPSTAKES SYSTEM AND METHOD

Inventor(s):

... OBERHUBER Lukas C
Fulltext Availability:
Detailed Description
Claims

English Abstract

...method for automatically enrolling users of a website (31) or other network-based service in **sweepstakes** (6). A user of a user computer system connects to a host computer system hosting...

...s point totals. The user is then automatically given a number of entries in a **sweepstakes** (6) based on the number of points he or she has been awarded. Users may...

Detailed Description

Network-Based **Sweepstakes** System and Method

FIELD OF THE INVENTION

The present invention relates to a system a...

...users to use a website or other network-based service by automatically enrolling users in **sweepstakes** .

BACKGROUND OF THE INVENTION

With the proliferation of Internet websites, a major problem for website ...

...object of the invention to provide a system and method for operating an on-line **sweepstakes** .

Briefly, the present invention provides a system and method in which users are awarded points...

...yearly. These tallies are used to automatically enter each user in daily, monthly and yearly **sweepstakes** , awarding substantial cash or other prizes. Users are given an entry in each **sweepstakes** for each corresponding bone and, thus, the more bones that a user accumulates the more likely he or she is to win any of the **sweepstakes** .

When a user signs in to the website, the bone information for that user is...

...the database server periodically transmits (for example, once a day) user bone information to a **sweepstakes** system that conducts the **sweepstakes** .

5 The present invention thus encourages users to access and use a website by awarding bones that give users chances to win **sweepstakes** . Users are automatically enrolled in the **sweepstakes** and thus are required to take no action other than using the website. The invention...

...BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 is a block diagram of an Internet-based **sweepstakes** system of a preferred embodiment of the present invention.

Fig. 2 is a flow chart...

...2 via a dial-up connection, local or wide area network, or other means, to **sweepstakes** system 6.

Briefly, PC 1 contains and executes browser 7, which enables PC 1 to... with a URL-Bone Table 12. Users are automatically enrolled in daily, monthly and yearly **sweepstakes** and their chances of winning depend on the number of bones they have collected over...

...when the system is unavailable because the Database Server 4 is

transmitting bone information to **Sweepstakes** System 6 (called "bone time"), which in turn causes the j avasenipt on PC I...

...a day, database server 4 sends new user information and updated bone information to **sweepstakes** system 6 for all new users and all users who have received bones during the course of the day. If required to satisfy local and federal rules and regulations regarding **sweepstakes**, **sweepstakes** system 6 may also receive mail-in requests for bones via postcards 13 or other alternative means of **sweepstakes** entry.

Sweepstakes system 6 performs daily, monthly and yearly **sweepstakes**, with each user getting one entry for each of his or her daily, monthly and...s age and address, and determines if the user is eligible to participate in the **sweepstakes** by, for example, checking if the entered age is greater than or equal to IS...

...or territory. This information can be carefully verified in the event the user wins a **sweepstake**. Processing then proceeds to step 37, which again creates and sets the ssuld and DBIndicator...during an off-peak time such as the early morning, database server 4 transmits to **sweepstakes** system 6 new user information and daily bone information for each user who was awarded...

...set by database server 4 telling BCBT module I I that bone time is finished.

Sweepstakes system 6 conducts daily, monthly and yearly **sweepstakes** in accordance with applicable local and federal rules and regulations. Each user automatically gets an entry in each daily, monthly and yearly **sweepstakes** for each of his or her daily, monthly and yearly bones. Preferably, the awards for each of the **sweepstakes** is large enough to encourage users to use host system 2. In one embodiment, the daily **sweepstake** 10 prizes \$10,000, the monthly sweepstake prize is \$1,000,000, and the yearly sweepstake prize is \$10,000,000...

Claim

I An Internet-based **sweepstakes** system comprising:

- (a) a host computer system hosting a website; and
- (b) a user computer...

...the website; and

- (d) wherein the user is given a number of entries in a **sweepstakes** based on the number of points the user has been awarded.

2 The system of claim I wherein the user is automatically entered by the host system in the **sweepstakes**.

3 The system of claim 2 wherein the host computer system stores registration information pertaining...

...user.

4 The system of claim 2 wherein the user receives one entry in the **sweepstakes** for each point.

5 The system of claim 2 wherein the user is awarded one...

...I S. A method of entering a user of a user computer system in a **sweepstakes** comprising the steps of

- (a) connecting the user computer system to a host computer;
- (b)...

...features of the website; and (d) giving the user a number of entries in the **sweepstakes** based on the number of points the user has been

awarded.

19 The method of claim 18 further comprising the step of:
(e) automatically entering the user in the **sweepstakes** .

20 The method of claim 19 further comprising the step of (O storing
registration information...

...computer.

21 The method of claim 19 wherein the user receives one entry in the
sweepstakes for each point.

22 The method of claim 19 wherein the user is awarded one...to the user
for accessing features of the third-party website.

52 A network-based **sweepstakes** system comprising:

- (a) a host computer system hosting a service; and
- (b) a user computer...

...the service; and

- (d) wherein the user is given a number of entries in a **sweepstakes**
based on the number of points the user has been awarded.

53 The system of claim 52 wherein the user is automatically entered by
the host system in the **sweepstakes** .

54 The system of claim 53 wherein the host computer system stores
registration information pertaining...

?ds

Set	Items	Description
S1	243	(SWEEPSTAKE? OR LOTTERY OR LOTTERIES OR SWEEPS OR CONTEST - OR CONTESTS OR GAME? ? OR JACKPOT?) (3N) (ONLINE OR ON()LINE OR WEBSITE? OR WEBPAGE? OR WEB() (SITE? OR PAGE?) OR NETWORK? OR - INTERNET)
S2	216	(AUTOMATIC? OR DYNAMIC? OR IMMEDIAT? OR INSTANTAN?) (5N) (EN- TRY OR ENTRIES OR ENROLL? OR ENTER? ? OR ENLIST? OR SIGN()UP? OR PARTICIPAT? OR AFFILIAT? OR ELIGIB?)
S3	36	(AWARD? ? OR DETERMIN? OR ALLOCAT?) (5N) (POINT OR POINTS OR BONE OR BONES OR INCENTIVE? OR TALLY OR TALLIE?)
S4	766	(CLICK? ? OR SELECT? OR CLICKING) (5N) (LINK OR LINKS OR HOT- SPOT? OR IMAGEMAP? OR LINK? ? OR HYPERTEXT()MARKUP()LANGUAGE? OR FEATURE? ? OR WEBSITE? OR WEBPAGE? OR WEB() (SITE? OR PAGE?-))
S5	0	S1 AND S2
S6	1	S1 AND S3
S7	0	S1 AND S4
S8	16	(SWEEPSTAKE? OR LOTTERY OR LOTTERIES OR SWEEPS OR CONTEST - OR CONTESTS OR GAME? ? OR JACKPOT?) AND (S2 OR S3 OR S4)
S9	15	S8 NOT S6
S10	12	S9 NOT PY>2000

6/5/1

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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00108986 DOCUMENT TYPE: Review

PRODUCT NAMES: Computer Security (830071); Games (834351)

TITLE: Making security fun

AUTHOR: Waltz, Mitzi

SOURCE: Network World, v15 n19 p56(1) May 11, 1998

ISSN: 0887-7661

HOME PAGE: <http://www.nwfusion.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

Strategic Gaming Partners' new **Network Security Game** presents a challenging way to learn about **network** security. The board **game** gives **network** security instructors a new way to give their staff information about hypothetical security breaches. The focus is on cooperation rather than competition. The game uses the client's current security policy documents to generate an appropriate scenario. A semi-custom game is then generated, complete with boards for each team. Up to 60 people can play at one time. Each team gets a board and a scenario to discuss. The responses they select **determine** how many **points** they win, and how fast they move around the playing board. The questions are designed to get the players to discuss security-related issues. A facilitator will keep the discussion on track, eventually bringing all the teams together to discuss their answers. The game can be very educational, not only by giving staff information about protection problems, but by also showing them what they can do to address each problem. The game addresses attack and counterattack activities and includes facilitated risk analysis, where players think of every possible thing that could happen to the network and data, and figure out what protections can be put in place.

COMPANY NAME: Vendor Independent (999999)

DESCRIPTORS: Computer Security; Educational Games ; Games ; Network Administration ; Simulation; Training

REVISION DATE: 20020630

10/5/1

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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02665029 DOCUMENT TYPE: Company

eCircles Inc (665029)

1 Waters Park Dr #160
San Mateo, CA 94403 United States
TELEPHONE: (650) 577-3900
FAX: (650) 577-3901
HOMEPAGE: <http://www.ecircles.com>

RECORD TYPE: Directory

CONTACT: Sales Department

ORGANIZATION TYPE: Corporation

EQUITY TYPE: Private

STATUS: Active

eCircles Incorporated helps people keep in touch with one another. Its **Web site** was **selected** as 'Best Online Community Site' by 'PC World.' The site helps members exchange files such as photos, talk, and play **games**. The company is privately funded and owned and is based in San Mateo, California.

SALES: NA

DATE FOUNDED: 1998

DESCRIPTORS: Community Building; Conferencing; Internet

REVISION DATE: 19991130

10/5/2

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

01759961 DOCUMENT TYPE: Product

PRODUCT NAME: Panzer Commander (759961)

Strategic Simulations Inc (SSI) (659665)
88 Rowland Way
Novato, CA 94945 United States

RECORD TYPE: Directory

CONTACT: Sales Department

Panzer Commander (TM) lets players take charge of WWII German or Allied tanks in North Africa, Russia, or Western Europe. Six campaigns, consisting of a series of linked missions, challenge players to rise to the level of platoon commander, where they can deploy their tanks in various formations. Panzer Commander also allows players to play over a local network or head-to-head on the same computer. The **game features**: 3D rendering of **selectable** terrains, with texture-mapping, fog effects, and directional lighting; realistic physics; settings for vehicle performance, vulnerability, and ammunition supply; the ability to custom-create scenarios and control a number of variables; and interaction with AT guns, aircraft, and pillboxes.

DESCRIPTORS: Action **Games** ; Simulation **Games** ; **Games** ; Multiplayer **Games**

HARDWARE: IBM PC & Compatibles; Pentium
OPERATING SYSTEM: Windows
PROGRAM LANGUAGES: Not Available
TYPE OF PRODUCT: Micro
POTENTIAL USERS: Gamers
PRICE: \$19.95 - Internet purchase, \$18.95 - Advantage Club price; 90-day
money back guarantee

DOCUMENTATION AVAILABLE: Online documentation
OTHER REQUIREMENTS: 16MB RAM; Pentium+ CPU; Windows 9x; 4x+ CD-ROM drive;
120MHz+ Pentium
SERVICES AVAILABLE: Warranty
REVISION DATE: 990929

10/5/3

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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01075868 DOCUMENT TYPE: Product

PRODUCT NAME: Viewz (075868)

Viewz (717398)
106 Lakeshore Rd E, #208
Mississauga, ON L5G 1E3 Canada
TELEPHONE: (905) 278-6276

RECORD TYPE: Directory

CONTACT: Sales Department

Viewz's Viewz is an online magazine covering recreational computing and personal computing. It offers discussion areas, software reviews, gaming reviews and news, technical tips, activities, and other features that help computer users work and play better. The fun content is designed to encourage PC users to interact and learn from one another. Viewz's Daily Tech News area features the latest technology headlines. An extensive list of hardware and software guides are offered. The Download Store and CompuSmart Store offer shopping areas. The site's Downtime area features **games** and cartoons related to computing, including a **selection** of humor **links**.

DESCRIPTORS: Families; Software Selection; Hardware Selection; News
Services; Content Providers; **Games** ; Conferencing

HARDWARE: Hardware Independent
OPERATING SYSTEM: Open Systems
PROGRAM LANGUAGES: Not Available
TYPE OF PRODUCT: Mainframe; Mini; Micro; Workstation
POTENTIAL USERS: Families, Computer Users (Especially in North America),
Recreational Computing
PRICE: \$0; available directly and as a channel in AOL and other Web sites

REVISION DATE: 020327

10/5/4

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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01063649 DOCUMENT TYPE: Product

PRODUCT NAME: SureMath (063649)

SureMath Publishing Inc (710261)
15500 Fiddlesticks Blvd
Fort Myers, FL 33912 United States
TELEPHONE: (941) 768-3602

RECORD TYPE: Directory

CONTACT: Sales Department

Students at all levels struggle with mathematical problem-solving. SureMath Publishing's SureMath system can help. The package was designed to meet the needs of both students and teachers at all grade levels. While **games** and edutainment packages stop short of problem-solving, and others have steep learning curves, SureMath is easy to use and reliable. Users can enter in problems and equations with a simple, word processor-like tool. It solves problems in math and subjects that use math, such as physics, chemistry, or business math. Entering equations and expressions is easy. A tool makes it easy to **enter** frequently used expressions **automatically**. For teachers, SureMath can help demonstrate math concepts and create meaningful lab work. Students can use it to learn and use correct math operations, develop confidence in problem-solving, and become active learners.

DESCRIPTORS: Math; Primary School Age; Calculators; Schools; High School Age

HARDWARE: Apple Macintosh

OPERATING SYSTEM: MacOS

PROGRAM LANGUAGES: Not Available

TYPE OF PRODUCT: Micro

POTENTIAL USERS: Math Classes, Elementary Schools, High Schools, Physics Classes

PRICE: Available upon request

OTHER REQUIREMENTS: System 6.07+ required

REVISION DATE: 020101

10/5/5

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00123059 DOCUMENT TYPE: Review

PRODUCT NAMES: Star Wars Episode I: Racer (748552)

TITLE: Star Wars: Episode I Racer

AUTHOR: Sanchez, Rick

SOURCE: MacAddict, v5 n4 p56(1) Apr 2000

ISSN: 1088-548X

HOME PAGE: <http://www.imaginemedi.com>

RECORD TYPE: Review

REVIEW TYPE: Review

GRADE: A

Lucas Arts' Star Wars Episode I: Racer for the Mac G3/233 or above, an action **game** based on an extension of the racer sequence in the movie, gets excellent marks overall. Racer **features** astounding graphics, a large **selection** of pod racers, and many upgrades. However, Star Wars: Episode I Racer is incompatible with all 3dfx-based cards, and its first circuit is too easy. The player begins by choosing among several pod racers and pilots. Each racer has different specifications for such activities as turning, acceleration, and top speed. If the **gamer** defeats the racer favored to win, the winner gets that pod racer. The **gamer** also earns

truguts, which can be spent to upgrade a racer's components in Watto's shop. Gamers can transfer components among racers and still manage to keep all the parts they have purchased. Racecourses are available on eight one-of-a-kind worlds, including an underwater world and an icy planet with caverns and frozen tundras. Three circuits are provided, novice, intermediate, and pro. The novice circuit is ridiculously easy, but the competition races faster on the other circuits. Courses are well-designed with many sharp turns, split paths, and hidden paths that can save time. Graphics are outstanding, and the sound of racers and racing is almost overwhelming, with each pod emitting a distinctive engine sound.

PRICE: \$40

COMPANY NAME: LucasArts Entertainment Co LLC (656933)
SPECIAL FEATURE: Charts Screen Layouts
DESCRIPTORS: Action **Games** ; Adventure **Games** ; Apple Macintosh; **Games** ;
MacOS
REVISION DATE: 20020228

10/5/6

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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00115680 DOCUMENT TYPE: Review

PRODUCT NAMES: **Shadowman Preview** (743372)

TITLE: **Shadowman**
AUTHOR: Smith, Rob
SOURCE: PC Accelerator, v2 n4 p72(2) Apr 1999
ISSN: 1521-7795
HOMEPAGE: <http://www.pcx1.com>

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

Shadowman from Acclaim promises to overcome the pervasive attitude among gamers that third-person **games** are no longer desirable when it is released in summer 1999. The early version of this **game** under development features an engaging storyline and lots of good cut scene animations, though the overall feel of Shadowman is still very console-oriented. The **game** 's platform-style puzzles are weak. However, the vivid interaction between the main character and that of its alter-ego Shadowman is well done. Heavy weaponry will be included, such as a flaming skull and powerful shockwaves, to combat the 25 various enemy characters included. Dialog in Shadowman is well integrated with the rest of the **game** thanks to a wealth of cut scene animations that involve indoors and outdoors scenes relevant to where the player is in the **game** at the time. An interesting new **feature** will allow players to **click** a button in order to view an instant replay of the last action in a small inset window within the main interface.

COMPANY NAME: Acclaim Entertainment Inc (621234)
SPECIAL FEATURE: Screen Layouts
DESCRIPTORS: Action **Games** ; **Games** ; IBM PC & Compatibles
REVISION DATE: 19990530

10/5/7

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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00115299 DOCUMENT TYPE: Review

PRODUCT NAMES: Rhino Windows 9x & NT (575135)

TITLE: Rhino Barrels Its Way Onto the NURBS Scene

AUTHOR: Dayton, Andrew

SOURCE: DCC Magazine, v2 n2 p48(1) Feb 1999

ISSN: 1077-5862

HOME PAGE: <http://www.advanstar.com>

RECORD TYPE: Review

REVIEW TYPE: Review

GRADE: A

Robert McNeel & Associates' Rhino, an excellent, highly recommended NURBS modeler, is a robust tool that complements other products and is attuned for precision modeling. It is one of the best new applications developed in the past few years, and although low-priced, is comparable to high-powered modelers that run on UNIX platforms. Rhino Beta has been available free on the Internet for some time, but the final release is now available. Rhino's modeling **features** include an extensive and superior **selection** of curve creations, including point, line, freeform, helix, spiral, TrueType text, control points, and sketch. Sophisticated surface features include cross-section modeling, lofts, blends, fillets, chamfers, **sweeps**, rail revolves, patches, Booleans, trims, and rebuilds. Undo and redo are unlimited, and the interface is savvy and easy-to-use. Testers ignored documentation deliberately, but within a few minutes were up and running to create multirail **sweeps** and lofts with trims and Booleans. Rhino was tested on an outdated 120MHz Pentium with 96MB RAM running Windows 95 and performed like a dream. The most exciting feature, in addition to robust modeling, is Rhino's export ability. A full-functioned IGES translator is included for exporting of NURBS surfaces, and many file formats are supported.

PRICE: \$795

COMPANY NAME: Robert McNeel & Associates (524654)

SPECIAL FEATURE: Output Samples Charts

DESCRIPTORS: Graphics Tools; IBM PC & Compatibles; Image Processing; Models; Windows; Windows NT/2000

REVISION DATE: 20000830

10/5/8

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.

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00114448

DOCUMENT TYPE: Review

PRODUCT NAMES: Fallout 2 Windows 9x & NT (737046)

TITLE: Help me, I'm Falling: FALLOUT 2 Is Flawed, but Still Very Good

AUTHOR: Scorpia

SOURCE: Computer Gaming World, v175 p214(2) Feb 1999

ISSN: 0744-6667

HOME PAGE: <http://www.computergaming.com>

RECORD TYPE: Review

REVIEW TYPE: Review

GRADE: A

Interplay's Fallout 2 will appeal to players who liked the original Fallout because it is almost a mirror image, except that action takes place in a larger environment. Some precreated characters are available, but its is more fun to make your own. Seven stats of strength, intelligence, luck, endurance, charisma, perception, and agility all start at five, and an

additional five bonus points can be distributed over them as needed. The player chooses gender, age, name, and any optional traits wanted. Three tag skills are chosen from the familiar list, including small guns, first aid, barter, speech, and lock-picking. The character has to work hardest to learn tag skills; they improve faster than others. Optional traits are good/bad attributes that improve the character, but also have a minus. For instance, the Fast Shot trait allows the **gamer** to use ranged weapons faster than most, but the player then loses the ability to do targeted shots. A perk can generally be picked every three levels, and they have no drawbacks. **Game** mechanics, interface, and graphics are the same as those of Fallout, with panoramic movement in third-person perspective. Combat is still turn-based, and the number of actions performed is **determined** by action **points**. No surrender option is provided.

PRICE: \$50

COMPANY NAME: Interplay Productions Inc (516341)
SPECIAL FEATURE: Screen Layouts Charts
DESCRIPTORS: Adventure **Games** ; **Games** ; IBM PC & Compatibles; Strategy **Games** ; Windows; Windows NT/2000
REVISION DATE: 20000830

10/5/9

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.
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00111386 DOCUMENT TYPE: Review

PRODUCT NAMES: Telecommunications (830210)

TITLE: See Me, Hear Me
AUTHOR: Trager, Louis
SOURCE: Interactive Week, v5 n33 p12(2) Aug 31, 1998
ISSN: 1078-7259
HOMEPAGE: <http://www.interactive-week.com>

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

Telecommunications networks combined with high-speed customer connections via television-cable, Digital Subscriber Line over ordinary phone lines, broadband fixed wireless systems, and satellites will support an array of communications, information, and entertainment products for businesses and consumers. The newly possible products range from remote-control medicine, fast and realistic **games**, video phones, and remote corporate training. The first applications will be connections between customer service telephone call centers and World Wide **Web sites**. With '**click-to-call**,' users will be able to talk with company representatives while they share Web page views. Software could be downloaded from an enormous assortment almost instantly. 24-hour phone and Internet connections will result in services such as personal schedulers, automatic software updates and fixes, and 'push'-style Webcasting of news and other information. Basic service may be almost free, as low-bandwidth voice calls would take up an infinitesimal portion of the multiple, high-bandwidth networks coming online at the turn of the century. In the future, the major differences between companies are likely to be customer care and service.

COMPANY NAME: Vendor Independent (999999)
DESCRIPTORS: Network Software; Software Marketing; Telecommunications; Telephone Companies
REVISION DATE: 20010930

10/5/10

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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00094076 DOCUMENT TYPE: Review

PRODUCT NAMES: Microsoft Video for Windows 95 & Windows NT (420867); KPT Final Effects Macintosh (608211); QuickTime (463701); Adobe Premiere 4.2 Macintosh & Windows (350591); MediaStudio Pro Windows 95 & Windows NT (517054)

TITLE: The Best Media Machine

AUTHOR: Heid, Jim

SOURCE: Macworld, v13 n11 p120(9) Nov 1996

ISSN: 0741-8647

HOME PAGE: <http://www.macworld.com>

RECORD TYPE: Review

REVIEW TYPE: Product Comparison

GRADE: Product Comparison, No Rating

This comparison takes a closer look at Microsoft Corporation's Video for Windows and MediaStudio Pro for 32-bit Windows from Ulead Systems, then compares these with Apple Computer's QuickTime for the Macintosh and Adobe System's Premiere 4.2, which is available for both platforms. An extensive comparison between media facilities for Macintosh and Windows machines indicates that the **features** gap is closing. Products were **selected** based on reputation and/or their availability for both platforms. Technologically, Apple's QuickTime is rated superior to Video for Windows, with virtually no **contest**. For video editing, there are pluses on both platforms. Ulead's MediaStudio Pro for the PC is impressive, as is Adobe Premiere for Macintosh or Windows. A discussion of special effects modules praises KPT FinalEffects from MetaTools (which is currently available for Macintosh only). Other comparisons concern audio products and digitizing systems. Products are cited for their exemplary features. Pros and cons of each platform are discussed.

COMPANY NAME: Microsoft Corp (112127); Integrated Computing Engines Inc (ICE) (637297); Apple Computer Inc (114936); Adobe Systems Inc (394173); Ulead Systems Inc (508675)

SPECIAL FEATURE: Screen Layouts Output Samples

DESCRIPTORS: Apple Macintosh; Digital Video; IBM PC & Compatibles; MacOS; Multimedia; Operating Systems; Presentations; Windows; Windows NT/2000

REVISION DATE: 20010730

10/5/11

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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00091054 DOCUMENT TYPE: Review

PRODUCT NAMES: Visual CADD 2.0 (507792)

TITLE: A Game of CAD And Mouse

AUTHOR: Glinert, Susan

SOURCE: Computer Shopper, v16 n5 p370(1) May 1996

ISSN: 0886-0556

HOME PAGE: <http://www.computershopper.com>

RECORD TYPE: Review

REVIEW TYPE: Review

GRADE: B

Numerica Software's Visual CADD 2.0 brings sophisticated CAD functionality to

the Windows 95 and NT environments. The program sports a clean interface and offers quick access to frequently used tools. Users can create their own macro commands with the powerful scripting language, which can automate repetitive tasks and reorganize the interface to suit individual needs. The toolbars, although they can be customized, are not movable. The rich toolbox lets users create a wide variety of shapes, lines, and curves, and users enjoy customizable dimensioning, hatching, and line styles. A layer manager and a good set of **selection** tools offer powerful **features** for managing objects, although the program does lack intelligent entities and associative dimensioning.

PRICE: \$495

COMPANY NAME: International Microcomputer Software Inc (IMSI) (396451)
SPECIAL FEATURE: Screen Layouts
DESCRIPTORS: CAD; CAD CAM; Graphics for Science & Engineering; IBM PC & Compatibles; Windows; Windows NT/2000
REVISION DATE: 20000830

10/5/12

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00082025 DOCUMENT TYPE: Review

PRODUCT NAMES: Radio (835731)

TITLE: Radio Station WWW
AUTHOR: Keizer, Gregg
SOURCE: ComputerLife, v2 n7 p45(1) Jul 1995
ISSN: 1076-9862
HOMEPAGE: <http://www.zdnet.com/complife>

RECORD TYPE: Review
REVIEW TYPE: Review
GRADE: A

Progressive Networks' RealAudio Player improves on Internet audio players that play files after downloading them because it allows Internet users to listen to sound in real time as it transmits. The product provides a control panel that looks like a VCR's button panel, and the user can fastforward to other parts of a clip or place several sound clips in a queue. When used with a World Wide Web browser and a direct connection to the Internet, RealAudio Player implements 'Internet Radio.' RealAudio Player can play in the background, as users do word processing, play a **game**, or browse a file. ABC and National Public Radio both place network news on the RealAudio **Web page**, so that users can **click a link** and listen to news reports from the last few days.

COMPANY NAME: Vendor Independent (999999)
SPECIAL FEATURE: Screen Layouts
DESCRIPTORS: Internet Utilities; Radio; Sound Processing
REVISION DATE: 20020227

File 2:INSPEC 1969-2003/Jan W4
(c) 2003 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2003/Jan
(c) 2003 ProQuest Info&Learning
File 65:Inside Conferences 1993-2003/Feb W1
(c) 2003 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2003/Dec
(c) 2003 The HW Wilson Co.
File 233:Internet & Personal Comp. Abs. 1981-2003/Jan
(c) 2003 Info. Today Inc.
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 474:New York Times Abs 1969-2003/Feb 04
(c) 2003 The New York Times
File 475:Wall Street Journal Abs 1973-2003/Feb 05
(c) 2003 The New York Times

?ds

Set	Items	Description
S1	231	(SWEEPSTAKE? OR LOTTERY OR LOTTERIES OR SWEEPS OR JACKPOT?-(3N)(ONLINE OR ON()LINE OR WEBSITE? OR WEBPAGE? OR WEB()(SITE? OR PAGE?) OR NETWORK? OR INTERNET)
S2	1994	(AUTOMATIC? OR DYNAMIC? OR IMMEDIAT? OR INSTANTAN?)(5N)(ENTRY OR ENTRIES OR ENROLL? OR ENTER? ? OR ENLIST? OR SIGN()UP? OR PARTICIPAT? OR AFFILIAT? OR ELIGIB?)
S3	16802	(AWARD? ? OR DETERMIN? OR ALLOCAT?)(5N)(POINT OR POINTS OR BONE OR BONES OR INCENTIVE? OR TALLY OR TALLIE?)
S4	10206	(CLICK? ? OR SELECT? OR CLICKING)(5N)(LINK OR LINKS OR HOT-SPOT? OR IMAGEMAP? OR LINK? ? OR HYPERTEXT()MARKUP()LANGUAGE? OR FEATURE? ? OR WEBSITE? OR WEBPAGE? OR WEB()(SITE? OR PAGE?-))
S5	0	S1 AND S2
S6	0	(SWEEPSTAKE? OR LOTTERY OR LOTTERIES OR SWEEPS OR JACKPOT?) AND S2
S7	29	GAME? ? AND S2
S8	0	S7 AND (S3 OR S4)
S9	24	S7 NOT PY>2000
S10	0	S8 NOT PD=19991014:19991231

File 16:Gale Group PROMT(R) 1990-2003/Feb 05
 (c) 2003 The Gale Group
 File 148:Gale Group Trade & Industry DB 1976-2003/Feb 06
 (c)2003 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 275:Gale Group Computer DB(TM) 1983-2003/Feb 05
 (c) 2003 The Gale Group
 File 621:Gale Group New Prod.Annou.(R) 1985-2003/Feb 04
 (c) 2003 The Gale Group
 File 636:Gale Group Newsletter DB(TM) 1987-2003/Feb 05
 (c) 2003 The Gale Group
 File 570:Gale Group MARS(R) 1984-2003/Feb 05
 (c) 2003 The Gale Group

?ds

Set	Items	Description
S1	12176	(SWEEPSTAKE? OR LOTTERY OR LOTTERIES OR SWEEPS OR JACKPOT?-(3N)(ONLINE OR ON()LINE OR WEBSITE? OR WEBPAGE? OR WEB()(SITE? OR PAGE?) OR NETWORK? OR INTERNET)
S2	31127	(AUTOMATIC? OR DYNAMIC? OR IMMEDIAT? OR INSTANTAN?)(5N)(ENTRY OR ENTRIES OR ENROLL? OR ENTER? ? OR ENLIST? OR SIGN()UP? OR PARTICIPAT? OR AFFILIAT? OR ELIGIB?)
S3	30802	(AWARD? ? OR DETERMIN? OR ALLOCAT?)(5N)(POINT OR POINTS OR BONE OR BONES OR INCENTIVE? OR TALLY OR TALLIE?)
S4	115053	(CLICK? ? OR SELECT? OR CLICKING)(5N)(LINK OR LINKS OR HOT-SPOT? OR IMAGEMAP? OR LINK? ? OR HYPERTEXT()MARKUP()LANGUAGE? OR FEATURE? ? OR WEBSITE? OR WEBPAGE? OR WEB()(SITE? OR PAGE?-))
S5	17	S1(S)S2
S6	9	RD (unique items)
S7	4	S1(S)S3
S8	4	S7 NOT S6
S9	2	RD (unique items)
S10	54	S1(S)S4
S11	53	S10 NOT (S6 OR S9)
S12	40	S11 NOT PY>2000
S13	40	S12 NOT PD=19991014:19991231
S14	17	RD (unique items)
S15	3	S10(S)(S2 OR S3)
S16	1	S15 NOT (S6 OR S9 OR S14)

5/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

07891828 Supplier Number: 65948729 (USE FORMAT 7 FOR FULLTEXT)
yesmail.com Offers Sweepstakes, Price Promotions To Make 2000 Holiday Shopping Season Brighter for Consumers and Marketers.
Business Wire, p2913
Oct 11, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 674

... president of marketing for yesmail.com.
Throughout November and December, the Click-to-Win Holiday **Sweepstakes** will reward YesMail **Network** (TM) members with **automatic entry** to a sweepstakes each time they "click" on a link in an email message to...

5/3,K/2 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

07063273 Supplier Number: 59552325 (USE FORMAT 7 FOR FULLTEXT)
Instant Sweepstakes 02/18/00.(Company Business and Marketing) (Brief Article)
Bonisteel, Steven
Newsbytes, pNA
Feb 18, 2000
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Newswire; Trade
Word Count: 167

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
...that can at least drive up a site's traffic - if not profits - is the **online sweepstakes** . Now, companies that have something to give away in return for visitors can turn to...

...tools, but that can be cheaper than developing a custom system.
Flashbase's service will **automatically** create **entry** forms, official rules and related pages - such as content-questions and a prize schedule - and...

5/3,K/3 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06892100 Supplier Number: 58355895 (USE FORMAT 7 FOR FULLTEXT)
Fujifilm Launches Celebrate Your Millennium Online Sweepstakes; Sweepstakes Kicks-Off 'Picture Your Life With Fujifilm' Web Site Feature Also Being Launched Today.
Business Wire, pl448
Dec 22, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 555

... and post it on Fujifilm's Web site to celebrate the millennium, by running an **online "Celebrate Your Millennium" sweepstakes** . Beginning today, consumers who register and upload their favorite pictures to the new "Picture Your Life" section of the company's Web site (www.fujifilm.com),

are automatically eligible for a random drawing to win a Fujifilm MX-1700 ZOOM digital camera. The sweepstakes...

5/3,K/4 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06316738 Supplier Number: 54553408 (USE FORMAT 7 FOR FULLTEXT)
Value America and Be Free Announce Sweepstakes ; Online Retail Store and
Affiliate Marketing Company Launch Dynamic Partnership.
PR Newswire, p3270
May 5, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 568

Value America and Be Free Announce Sweepstakes ; Online Retail Store and
Affiliate Marketing Company Launch Dynamic Partnership.

5/3,K/5 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

03275147 Supplier Number: 44512767 (USE FORMAT 7 FOR FULLTEXT)
TNT adds 'Kung Fu' to lineup: CABLE NOTES
Electronic Media, p28
March 14, 1994
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1031

... Choice says more than 230 cable operators will take part in the pay-per-view **network** 's 'Hollywood Heroes' **sweepstakes** in April. Subscribers who purchase movies on any Viewer's Choice channel in **participating** systems are **automatically** entered in the contest, with the grand prize being a trip to Hollywood. ...
Reiss Media...

5/3,K/6 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

12671043 SUPPLIER NUMBER: 65948729 (USE FORMAT 7 OR 9 FOR FULL TEXT)
yesmail.com Offers Sweepstakes, Price Promotions To Make 2000 Holiday
Shopping Season Brighter for Consumers and Marketers.
Business Wire, 2913
Oct 11, 2000
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 718 LINE COUNT: 00064

... president of marketing for yesmail.com.
Throughout November and December, the Click-to-Win Holiday **Sweepstakes** will reward YesMail **Network** (TM) members with **automatic entry** to a sweepstakes each time they "click" on a link in an email message to...

5/3,K/7 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11618005 SUPPLIER NUMBER: 58355895 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Fujifilm Launches Celebrate Your Millennium Online Sweepstakes; Sweepstakes Kicks-Off 'Picture Your Life With Fujifilm' Web Site Feature Also Being Launched Today.

Business Wire, 1448

Dec 22, 1999

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 580 LINE COUNT: 00051

... and post it on Fujifilm's Web site to celebrate the millennium, by running an **online "Celebrate Your Millennium" sweepstakes**. Beginning today, consumers who register and upload their favorite pictures to the new "Picture Your Life" section of the company's Web site (www.fujifilm.com), are **automatically eligible** for a random drawing to win a Fujifilm MX-1700 ZOOM digital camera. The sweepstakes...

5/3,K/8 (Item 3 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2003 The Gale Group. All rts. reserv.

11011029 SUPPLIER NUMBER: 54553408 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Value America and Be Free Announce Sweepstakes ; Online Retail Store and Affiliate Marketing Company Launch Dynamic Partnership.

PR Newswire, 3270

May 5, 1999

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 581 LINE COUNT: 00053

Value America and Be Free Announce Sweepstakes ; Online Retail Store and Affiliate Marketing Company Launch Dynamic Partnership.

5/3,K/9 (Item 4 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2003 The Gale Group. All rts. reserv.

07904062 SUPPLIER NUMBER: 16980485 (USE FORMAT 7 OR 9 FOR FULL TEXT)

ATM cardholder rewarded with \$10,000 in anniversary sweepstakes.

Business Wire, p6060099

June 6, 1995

LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 538 LINE COUNT: 00046

... percent since 1986.

From April 1-10, 1995, every Star System financial transaction became an **automatic entry** into the **network's sweepstakes**. In addition to the \$10,000 Grand Prize winner, ten \$50 winners were selected daily...

5/3,K/10 (Item 1 from file: 160)

DIALOG(R)File 160:Gale Group PROMT(R)

(c) 1999 The Gale Group. All rts. reserv.

02227911

Money, money everywhere again

American Banker June 29, 1989 p. 6

ISSN: 0002-7561

... will be mailed to 55 mil customers, will include an instant-win game. Customers will **enter** the sweepstakes **automatically** with each ATM card or credit card transaction. Fewer ATM **networks** are using **sweepstakes** promotion in 1989 vs 1988 due to a desire to change to other marketing strategies.

...

5/3,K/11 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

02373603 SUPPLIER NUMBER: 59552325 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Instant Sweepstakes 02/18/00.(Company Business and Marketing) (Brief Article)
Bonisteel, Steven
Newsbytes, NA
Feb 18, 2000
DOCUMENT TYPE: Brief Article LANGUAGE: English RECORD TYPE:
Fulltext
WORD COUNT: 171 LINE COUNT: 00018

TEXT:

...that can at least drive up a site's traffic - if not profits - is the **online sweepstakes** . Now, companies that have something to give away in return for visitors can turn to...

...tools, but that can be cheaper than developing a custom system. Flashbase's service will **automatically** create **entry** forms, official rules and related pages - such as content-questions and a prize schedule - and...

5/3,K/12 (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

02677865 Supplier Number: 65948729 (USE FORMAT 7 FOR FULLTEXT)
yesmail.com Offers Sweepstakes, Price Promotions To Make 2000 Holiday Shopping Season Brighter for Consumers and Marketers.
Business Wire, p2913
Oct 11, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 674

... president of marketing for yesmail.com.
Throughout November and December, the Click-to-Win Holiday **Sweepstakes** will reward YesMail **Network** (TM) members with **automatic entry** to a sweepstakes each time they "click" on a link in an email message to...

5/3,K/13 (Item 2 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

02266873 Supplier Number: 58355895 (USE FORMAT 7 FOR FULLTEXT)
Fujifilm Launches Celebrate Your Millennium Online Sweepstakes; Sweepstakes Kicks-Off 'Picture Your Life With Fujifilm' Web Site Feature Also Being Launched Today.
Business Wire, p1448
Dec 22, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 555

... and post it on Fujifilm's Web site to celebrate the millennium, by running an **online** "Celebrate Your Millennium" **sweepstakes** . Beginning today, consumers who register and upload their favorite pictures to the new "Picture Your Life" section of the company's Web site (www.fujifilm.com), are **automatically eligible** for a random drawing to win a Fujifilm

MX-1700 ZOOM digital camera. The sweepstakes...

5/3,K/14 (Item 3 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

01866573 Supplier Number: 54553408 (USE FORMAT 7 FOR FULLTEXT)
**Value America and Be Free Announce Sweepstakes ; Online Retail Store and
Affiliate Marketing Company Launch Dynamic Partnership.**
PR Newswire, p3270
May 5, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 568

**Value America and Be Free Announce Sweepstakes ; Online Retail Store and
Affiliate Marketing Company Launch Dynamic Partnership.**

5/3,K/15 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

05215156 Supplier Number: 81858666 (USE FORMAT 7 FOR FULLTEXT)
**Instant sweepstakes. (Sites). (Flashbase Inc.) (Brief Article) (Statistical
Data Included)**
Sarah Stambler's Marketing with Technology News, v9, n6, p8(2)
Feb, 2000
Language: English Record Type: Fulltext
Article Type: Brief Article Statistical Data Included
Document Type: Newsletter; Trade
Word Count: 162

(USE FORMAT 7 FOR FULLTEXT)
TEXT:

...that can at least drive up a site's traffic - if not profits - is the
online sweepstakes . Now, companies that have something to give away in
return for visitors can turn to...

...tools, but that can be cheaper than developing a custom system.
Flashbase's service will **automatically** create **entry** forms, official
rules and related pages such as content-questions and a prize schedule -
and...

5/3,K/16 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

04575354 Supplier Number: 59552325 (USE FORMAT 7 FOR FULLTEXT)
**Instant Sweepstakes 02/18/00. (Company Business and Marketing) (Brief
Article)**
Bonisteel, Steven
Newsbytes, pNA
Feb 18, 2000
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Newswire; Trade
Word Count: 167

(USE FORMAT 7 FOR FULLTEXT)
TEXT:

...that can at least drive up a site's traffic - if not profits - is the
online sweepstakes . Now, companies that have something to give away in

return for visitors can turn to...

...tools, but that can be cheaper than developing a custom system.
Flashbase's service will **automatically** create **entry** forms, official rules and related pages - such as content-questions and a prize schedule - and...

5/3,K/17 (Item 3 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

03298663 Supplier Number: 46773399 (USE FORMAT 7 FOR FULLTEXT)
IRISH LOTTERY SYNDICATES: Play the Irish National Lottery via the WWW
M2 Presswire, pN/A
Oct 4, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 347

... a better chance of winning. All winnings are paid as a tax-free lump sum.

Internet users who purchase **lottery** tickets via the **web site** receive official confirmation of all entries. The Syndicate enters the numbers in the Lottery on...

...after each draw. Details of the winning numbers for the draws in which a player **participates** are provided. Players are notified **immediately**, in confidence, of any winnings.

The twice weekly draw takes place every Wednesday and Saturday...

9/3,K/1 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

14715043 SUPPLIER NUMBER: 87867894 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Ford Motor Launches First-ever On-line Music Video Promotion With New
Arista Act Isyss.**
Business Wire, 2347
June 27, 2002
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 609 LINE COUNT: 00051

... and ZX5 as affordable, cool vehicle alternatives."

Promotion
"Focus on the Video" will be an **online** promotion and **sweepstakes**
inviting consumers to assist in the creation of a music video by vote. The
promotion...

...for Isyss' music video. Participants are given four choices from each
category with the final **tally** to be **determined** on the last day of the
promotion, July 29. Choices with the most

9/3,K/2 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

07265238 SUPPLIER NUMBER: 15244103 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Satellite spotlight: Gilat Satellite garners VSAT orders. (Gilat Satellite
Networks Ltd., Very Small Aperture Terminals)**
Satellite News, v17, n19, p3(1)
May 9, 1994
ISSN: 0161-3448 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 200 LINE COUNT: 00016

... have an ideal fit for our system and we hope that his contract
proves that **point**."

The second **award** is from GTEGH, a lottery and gaming systems
concern, which has ordered more than 500...

...indoor units, more than 1,000 outdoor units and one hub station for its
GSAT **networks** in national **lotteries** around the globe. (Gilat Satellite
Networks Inc., 1749 Old Meadow Road, Suite 110, McLean, VA...
?

14/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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08001109 Supplier Number: 63987734 (USE FORMAT 7 FOR FULLTEXT)
Webpage Background and Viewer Attitudes.(Brief Article)
STEVENSON, JULIE S.; BRUNER II, GORDON C.; KUMAR, ANAND
Journal of Advertising Research, p29
Jan-April, 2000
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Refereed; Professional
Word Count: 3734

... in the study, reviewed their rights as participants, and gave a brief overview of the **links** on the **webpages** they should **click** through. They were then instructed to **click** on a **link** that took them to a slightly modified version of the actual state **lottery website**. The page had graphics and links from the "real" website with all but one link

...to take a moment to view this initial page at the lottery site and then **click** on the **link** that read "Lottery Commercial."
After the page loaded, the commercial ran in a frame filling...

14/3,K/2 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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07442525 Supplier Number: 62582681 (USE FORMAT 7 FOR FULLTEXT)
Autoweb.com Awards Honda Accord EX to Sweepstakes Winner.
PR Newswire, p3613
June 8, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 435

... awarded a brand new Honda Accord EX, one of the hottest-selling cars on the **Internet**.

The **Sweepstakes** was featured from March 12 to April 12 on Autoweb.com and partner **Web sites**, and Shimkus was **selected** at random from more than 115,000 contest entries. Autoweb.com paid for the Honda...

14/3,K/3 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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07165939 Supplier Number: 61238711 (USE FORMAT 7 FOR FULLTEXT)
REPEAT/EarthLink Powers First-Ever Wheel of Fortune Dot Com Sweepstakes.
Business Wire, p0275
March 31, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1049

... www.wheeloffortune.com), and/or by mail.
EarthLink members may access the Wheel of Fortune **Web site** by **clicking** on a **link** from the EarthLink Personal Start Page(SM), or from The Mall (<http://themall.earthlink.net>). Unofficial results from the Wheel of Fortune Dot Com **Sweepstakes Internet** entries will be posted each day on the Wheel of Fortune **Sweepstakes Web site** and will include grand-, first- and second-prize winners.
"We hope to challenge, educate and..."

14/3,K/4 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

07159834 Supplier Number: 60986526 (USE FORMAT 7 FOR FULLTEXT)
EarthLink Powers First-Ever Wheel of Fortune Dot Com Sweepstakes.
Business Wire, p0542
March 30, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1005

... www.wheeloffortune.com), and/or by mail.
EarthLink members may access the Wheel of Fortune Web site by clicking on a link from the EarthLink Personal Start Page(SM), or from The Mall (http://themall.earthlink.net). Unofficial results from the Wheel of Fortune Dot Com Sweepstakes Internet entries will be posted each day on the Wheel of Fortune Sweepstakes Web site and will include grand-, first- and second-prize winners.
"We hope to challenge, educate and...

14/3,K/5 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

07125810 Supplier Number: 59636294 (USE FORMAT 7 FOR FULLTEXT)
VIDEO NOTES.
Video Week, v21, n8, pNA
Feb 28, 2000
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1094

... by more than \$6 million in ads along with tie-ins with Samsonite and Zenith, sweepstakes , online campaign. Title grossed \$125 million at box office. Video will be priced at \$19.98...

...music video from Garbage. DVD extras include option that allows viewers to see making-of feature for specific scenes by clicking on icon during movie. Also being released as Special Edition DVDs in 2nd wave of...

14/3,K/6 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

07080217 Supplier Number: 59629242 (USE FORMAT 7 FOR FULLTEXT)
Delta Faucet revamps Web site. (Brief Article)
National Home Center News, v26, n2, p14
Jan 24, 2000
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 63

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
...Division, relaunched its Web Site, www.deltafaucet.com. The enhanced site highlights Delta's product selection and features a remodeling portal with links to home-related sites. Browsers can search faucets for their preferred style, finish and handle options. Delta recently ran a sweepstakes online to win a kitchen or bath makeover valued at \$20,000.

14/3,K/7 (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06980394 Supplier Number: 59082444 (USE FORMAT 7 FOR FULLTEXT)
Gloss.com Announces 2000 Ways to Shine Sweepstakes.
Business Wire, p1172
Jan 31, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 420

... com Co-Founder and VP of Marketing Deanna Kangas.
Gloss.com visitors can enter the **sweepstakes** once daily **online** by
visiting the gloss.com **Web site** and **clicking** on the 'Enter to Win'
link. Entries can also be submitted by mailing a postcard on which the
words "2000...

14/3,K/8 (Item 8 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06577961 Supplier Number: 55511748 (USE FORMAT 7 FOR FULLTEXT)
/C O R R E C T I O N -- CyberMax Computer Inc./.
PR Newswire, p3835
August 20, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 496

... Aureal
SOMERSET, N.J., Aug. 19 /PRNewswire/ -- CyberMax Computer Inc. today
announced the 8th Wonder **Online Sweepstakes**. Visitors to **select web**
sites will be able to enter to win a fully loaded CyberMax 8th Wonder PC.
To...

14/3,K/9 (Item 9 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06576156 Supplier Number: 55503080 (USE FORMAT 7 FOR FULLTEXT)
The CyberMax 8th Wonder PC Giveaway.
PR Newswire, p3376
August 19, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 442

... Aureal
SOMERSET, N.J., Aug. 19 /PRNewswire/ -- CyberMax Computer Inc. today
announced the 8th Wonder **Online Sweepstakes**. Visitors to **select web**
sites will be able to enter to win a fully loaded CyberMax 8th Wonder PC.
To...

14/3,K/10 (Item 10 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06302948 Supplier Number: 54504631 (USE FORMAT 7 FOR FULLTEXT)
Caught in the Net.

Frances, Erin
Travel Agent, v294, n11, p86(1)
April 19, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1222

... new look, National's home page features a checkerboard setup where each block is a **link** to more information. Users can **click** on such sections as Rates and Reservations, National's **Online Sweepstakes**, Emerald Club, Emerald Club Reserve Online and Specials. Under All About National, agents can book...

14/3,K/11 (Item 11 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06055362 Supplier Number: 54141437 (USE FORMAT 7 FOR FULLTEXT)
On the Net.
Promo, n1047-1707, pNA
August, 1998
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 670

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...eligible to win prizes in all remaining sweepstake drawings. Each week one destination will be **featured** and one winner will be **selected** to win a free, round-trip vacation for two (includes airfare and hotel) for that ...

...to earn frequent flyer miles from the leading seven U.S. airlines for participating in **online** shopping, **sweepstakes**, and subscription. In addition to the opportunity to win a free trip, ClickRewards members can earn triple miles on **selected** products **featured** in the Gift Guide of the ClickRewards site. Shoppers can earn up to 1,500...

...khakis, and Cross Climbers from Guthy-Renker. Cool Wheels, Refreshing Flavors Candystand.com, the Lifesavers **Web site** featuring Shockwave games, **sweepstakes**, and other interactive items is running two new programs, LifeSavers Cool Wheels of Summer and...

14/3,K/12 (Item 12 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

04222479 Supplier Number: 46178113 (USE FORMAT 7 FOR FULLTEXT)
Disney Online and Yahoo! guide web surfers to fun and surprises via magical Disney sweepstakes.
Business Wire, p02280161
Feb 28, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 525

... visit Disney.com," said Winnie Wechsler, Disney.com senior vice president.

Visitors to the Yahoo! **Web site** can enter the **sweepstakes** by **clicking** on a special sweepstakes banner that will be linked to the entry form and official...

14/3,K/13 (Item 13 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

04063335 Supplier Number: 45914928 (USE FORMAT 7 FOR FULLTEXT)
Sony launches 'Home Page' Web site for VisionTouch Receiver with on-line sweepstakes.

Business Wire, p11061198
Nov 6, 1995

Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 540

... the Sony Electronics web site and select the link providing access to the "Point and Click Sweepstakes " section. The Sony Web Site address is <http://www.sony.com>. The new home page will be complete November 7...

14/3,K/14 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

12671043 SUPPLIER NUMBER: 65948729 (USE FORMAT 7 OR 9 FOR FULL TEXT)
yesmail.com Offers Sweepstakes, Price Promotions To Make 2000 Holiday Shopping Season Brighter for Consumers and Marketers.

Business Wire, 2913
Oct 11, 2000

LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 718 LINE COUNT: 00064

... president of marketing for yesmail.com.
Throughout November and December, the Click-to-Win Holiday Sweepstakes will reward YesMail Network (TM) members with automatic entry to a sweepstakes each time they "click" on a link in an email message to a marketer's site. The contest will award thousands of...

14/3,K/15 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

10546011 SUPPLIER NUMBER: 53108529 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Free Stuff on the Web.

McDermott, Irene E.
Searcher, 36(1)

Oct 1, 1998
ISSN: 1070-4795 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2216 LINE COUNT: 00179

... the most comprehensive list of links to free stuff on the Web. No X-rated links here. Just click to get free apparel, jewelry, vitamins, health and beauty stuff, photos, stickers, music samples, CDs, CD-ROMs, tools, programs, contests, sweepstakes, pictures, Web page hosting, trial offers, and coupons. Cool Freebie Links offer reviews of all the sites it...

14/3,K/16 (Item 3 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

09407151 SUPPLIER NUMBER: 19212210 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The right frequency. (Internet marketing)

Shereshewsky, Jerry
Brandweek, v38, n10, p25(3)

March 10, 1997
ISSN: 1064-4318 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1416 LINE COUNT: 00106

... a banner. And it's a whole lot more compelling than "please visit our corporate **Web site**."

Our latest **sweepstakes**, "Get Rich **Click** !," has caused more than 250,000 individuals to make more than 1.2 million visits...

14/3,K/17 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

02063077 SUPPLIER NUMBER: 19396518 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Internet Update 05/12/97:Exclusive Online Interview With Jim McDougal.

Newsbytes, pNEW05120003

May 12, 1997

LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 95 LINE COUNT: 00010

TEXT:

...is available only online, according to the Web site operators. It's sponsored by the **Internet** E-mail **Lottery**, which explains why it can be found at the address and not some special politics focused site. **Click** the "Voice of the Internet" **link** from the home page. World Wide Web:
<http://www.emailotto.com>

?

16/3,K/1 (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

02677865 Supplier Number: 65948729 (USE FORMAT 7 FOR FULLTEXT)
**yesmail.com Offers Sweepstakes, Price Promotions To Make 2000 Holiday
Shopping Season Brighter for Consumers and Marketers.**

Business Wire, p2913

Oct 11, 2000

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 674

... president of marketing for yesmail.com.
Throughout November and December, the Click-to-Win Holiday
Sweepstakes will reward YesMail **Network** (TM) members with **automatic
entry** to a sweepstakes each time they " **click** " on a **link** in an email
message to a marketer's site. The contest will award thousands of...
?

File 9:Business & Industry(R) Jul/1994-2003/Feb 05
(c) 2003 Resp. DB Svcs.
File 15:ABI/Inform(R) 1971-2003/Feb 06
(c) 2003 ProQuest Info&Learning
File 20:Dialog Global Reporter 1997-2003/Feb 06
(c) 2003 The Dialog Corp.
File 95:TEME-Technology & Management 1989-2003/Jan W3
(c) 2003 FIZ TECHNIK
File 476:Financial Times Fulltext 1982-2003/Feb 06
(c) 2003 Financial Times Ltd
File 610:Business Wire 1999-2003/Feb 06
(c) 2003 Business Wire.
File 613:PR Newswire 1999-2003/Feb 06
(c) 2003 PR Newswire Association Inc
File 624:McGraw-Hill Publications 1985-2003/Feb 05
(c) 2003 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2003/Feb 05
(c) 2003 San Jose Mercury News
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

?ds

Set	Items	Description
S1	11030	(SWEEPSTAKE? OR LOTTERY OR LOTTERIES OR SWEEPS OR JACKPOT?-(3N)(ONLINE OR ON()LINE OR WEBSITE? OR WEBPAGE? OR WEB() (SITE? OR PAGE?) OR NETWORK? OR INTERNET)
S2	25564	(AUTOMATIC? OR DYNAMIC? OR IMMEDIAT? OR INSTANTAN?) (5N) (ENTRY OR ENTRIES OR ENROLL? OR ENTER? ? OR ENLIST? OR SIGN()UP? OR PARTICIPAT? OR AFFILIAT? OR ELIGIB?)
S3	30520	(AWARD? ? OR DETERMIN? OR ALLOCAT?) (5N) (POINT OR POINTS OR BONE OR BONES OR INCENTIVE? OR TALLY OR TALLIE?)
S4	78624	(CLICK? ? OR SELECT? OR CLICKING) (5N) (LINK OR LINKS OR HOT-SPOT? OR IMAGEMAP? OR LINK? ? OR HYPERTEXT()MARKUP()LANGUAGE? OR FEATURE? ? OR WEBSITE? OR WEBPAGE? OR WEB() (SITE? OR PAGE?-))
S5	14	S1(S)S2
S6	12	RD (unique items)
S7	1	S1(S)S3
S8	1	S7 NOT S6
S9	1	RD (unique items)
S10	36	S1(S)S4
S11	34	S10 NOT (S6 OR S9)
S12	21	S11 NOT PY>2000
S13	20	S12 NOT PD=19991014:19991231
S14	14	RD (unique items)
S15	2	S10(S) (S2 OR S3)
S16	0	S15 NOT (S6 OR S9 OR S14)

6/3,K/1 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2003 Resp. DB Svcs. All rts. reserv.

02674925 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Fuji launches sweepstakes, photo community
(Fuji Photo Film USA Inc is conducting an online promotion through 1/20/00
dubbed "Celebrate Your Millenium")
Photo Marketing Newslne, p 2
December 29, 1999
DOCUMENT TYPE: Electronic Journal; News Brief (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 72

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
Fuji Photo Film U.S.A. Inc., Elmford, N.Y., is running an **online**
"Celebrate Your Millennium" **sweepstakes** through Jan. 20. Consumers who
register and upload pictures to the new "Picture Your Life" section at
www.fujifilm.com are **automatically eligible** for a random drawing to win
a Fujifilm MX-1700 ZOOM digital camera. The Celebrate Your Millennium
online sweepstakes is kicking-off the "Picture Your Life" photo
community, which allows consumers to upload their...

6/3,K/2 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

13249148 (USE FORMAT 7 OR 9 FOR FULLTEXT)
yesmail.com Offers Sweepstakes, Price Promotions To Make 2000 Holiday
Shopping Season Brighter for Consumers and Marketers
BUSINESS WIRE
October 11, 2000
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 675

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... and December, the Click-to-Win Holiday Sweepstakes will reward
YesMail Network(TM) members with **automatic entry** to a sweepstakes each
time they "click" on a link in an email message to...

6/3,K/3 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

09651150
Internet Update: Instant Sweepstakes
NEWSBYTES
February 18, 2000
JOURNAL CODE: FNEW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 154

... tools, but that can be cheaper than developing a custom system.
Flashbase's service will **automatically** create **entry** forms, official
rules and related pages - such as content-questions and a prize schedule -
and...

6/3,K/4 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

08840883 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Fujifilm Launches Celebrate Your Millennium Online Sweepstakes; Sweepstakes Kicks-Off 'Picture Your Life With Fujifilm' Web Site Feature Also Being Launched Today

BUSINESS WIRE

December 22, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 623

... new "Picture Your Life" section of the company's Web site (www.fujifilm.com), are **automatically eligible** for a random drawing to win a Fujifilm MX-1700 ZOOM digital camera. The sweepstakes...

6/3,K/5 (Item 4 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

07494189 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Sweepstakes Online Offers Website Traffic Building

PR NEWSWIRE

September 29, 1999

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 234

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... host and run a sweepstakes in order to target the correct audience. Any contestants who **enter** this "Prize Partner Sweepstakes," are **automatically** connected to the host company's website. "Prize Partners" can be customized to allow the...

6/3,K/6 (Item 5 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

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05205007 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Value America and Be Free Announce Sweepstakes; Online Retail Store and Affiliate Marketing Company Launch Dynamic Partnership

PR NEWSWIRE

May 05, 1999

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 583

Value America and Be Free Announce Sweepstakes; Online Retail Store and Affiliate Marketing Company Launch Dynamic Partnership

6/3,K/7 (Item 6 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

01548381 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Women's International Hockey Superstar Karyn Bye to Coach Contestant in The MasterCard Million Dollar Stanley Cup Shot Sweepstakes

BUSINESS WIRE

May 05, 1998 17:42

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 559

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... transaction. In an effort to increase interest and participation, consumers were able to enter the **sweepstakes** via the **Internet** on www.foxsports.com and test their skill against the on-line virtual reality game...

6/3,K/8 (Item 7 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

01543022 (USE FORMAT 7 OR 9 FOR FULLTEXT)
FEATURE/Celebrate Mother's Day With Barnes & Noble
BUSINESS WIRE
May 05, 1998 7:44
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 548

... or make an online purchase of Daughters & Mothers by Lauren Cowen and Jayne Wexler and **automatically enter** our "Daughters and Mothers Sweepstakes." Either spot is the right place to pick up a...

6/3,K/9 (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00383283 20001011285B9944 (USE FORMAT 7 FOR FULLTEXT)
yesmail.com Offers Sweepstakes, Price Promotions To Make 2000 Holiday Shopping Season Brighter for Consumers and Marketers-Promotions aimed at driving traffic to online retailers' sites during what many analysts predict will be...
Business Wire
Wednesday, October 11, 2000 15:55 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 676

Throughout November and December, the Click-to-Win Holiday **Sweepstakes** will reward YesMail **Network** (TM) members with **automatic entry** to a sweepstakes each time they "click" on a link in an email message to...

6/3,K/10 (Item 1 from file: 613)
DIALOG(R)File 613:PR Newswire
(c) 2003 PR Newswire Association Inc. All rts. reserv.

00688226 20011211HSTUFNS1 (USE FORMAT 7 FOR FULLTEXT)
Shoppers Can Use Shopping Receipts to Enter a Sweepstakes
PR Newswire
Tuesday, December 11, 2001 05:21 EST
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 290

TEXT: .
...store, department store, online purchases or even a parking ticket may be used to enter **on - line** into **sweepstakes** games with prizes of \$1,000 to \$1,000,000 at <http://www.ReceiptsToRiches.com>...

...zip code, date and time from your computer-generated receipt onto the web site will **automatically enter**

you into
a daily, weekly, monthly and year end game. There is also a holiday...

6/3,K/11 (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0492190 BW0099

STAR SYSTEM: ATM cardholder rewarded with \$10,000 in anniversary
sweepstakes

June 06, 1995

Byline: Business Editors

...percent since 1986.
From April 1-10, 1995, every Star System financial transaction
became an **automatic entry** into the **network 's sweepstakes**. In
addition to the \$10,000 Grand Prize winner, ten \$50 winners were
selected daily...

6/3,K/12 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1244194 NETU033
BarnesandNoble.com Wants You to Fly for Free!

DATE: March 17, 1998 13:20 EST WORD COUNT: 228

WHO: E-Commerce editors, Retail editors, Consumer editors

WHAT: Let's Get Nuts! **Online Sweepstakes**
For a limited time only, BarnesandNoble.com is offering an
opportunity to fly for free...

...of the book NUTS!: Southwest Airlines' Crazy Recipe for
Business and Personal Success will gain **automatic entry** into

the
Let's Get Nuts! **Online Sweepstakes** .
In NUTS!, Southwest Airlines founder and CEO Herb Kelleher
shares
his secrets of success. In...

9/3,K/1 (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00738035 20020627178B1628 (USE FORMAT 7 FOR FULLTEXT)
Ford Motor Launches First-ever On-line Music Video Promotion With New
Arista Act Isyss
Business Wire
Thursday, June 27, 2002 13:24 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 601

...and
ZX5 as affordable, cool vehicle alternatives."

Promotion

"Focus on the Video" will be an **online** promotion and **sweepstakes**
inviting
consumers to assist in the creation of a music video by vote. The promotion
...

...for Isyss' music
video. Participants are given four choices from each category with the
final
tally to be **determined** on the last day of the promotion, July 29.
Choices with
the most votes will...
?

14/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

02024013 53956094

Webpage background and viewer attitudes

Stevenson, Julie; Bruner, Gordon C II; Kumar, Anand
Journal of Advertising Research v40n1/2 PP: 29-34 Jan/Apr 2000
ISSN: 0021-8499 JRNL CODE: ADR
WORD COUNT: 3344

...TEXT: in the study, reviewed their rights as participants, and gave a brief overview of the links on the webpages they should click through. They were then instructed to click on a link that took them to a slightly modified version of the actual state lottery website. The page had graphics and links from the "real" website with all but one link

...
...to take a moment to view this initial page at the lottery site and then click on the link that read "Lottery Commercial."

After the page loaded, the commercial ran in a frame filling...

14/3,K/2 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

11823394 (USE FORMAT 7 OR 9 FOR FULLTEXT)

The Big Game Comes to the Web

BUSINESS WIRE

July 06, 2000

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 743

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... with online sweepstakes will escalate to new heights this week. Multimillionaire hopefuls are just a click away as a new Web site, MonsterMillions.com(TM) (www.MonsterMillions.com) debuts this week offering a record-setting \$50 million...

14/3,K/3 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

10339937 (USE FORMAT 7 OR 9 FOR FULLTEXT)

EarthLink Powers First-Ever Wheel of Fortune Dot Com Sweepstakes

BUSINESS WIRE

March 30, 2000

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 984

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... The Mall (<http://themall.earthlink.net>). Unofficial results from the Wheel of Fortune Dot Com Sweepstakes Internet entries will be posted each day on the Wheel of Fortune Sweepstakes Web site and will include grand-, first- and second-prize winners.
"We hope to challenge, educate and..."

14/3,K/4 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

09390428 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Gloss.com Announces 2000 Ways to Shine Sweepstakes

BUSINESS WIRE

February 01, 2000

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 463

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... Gloss.com visitors can enter the sweepstakes once daily online by visiting the gloss.com **Web site** and **clicking** on the 'Enter to Win' **link**. Entries can also be submitted by mailing a postcard on which the words "2000 Ways...

14/3,K/5 (Item 4 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

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06819026 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Updated Story Text

PR NEWSWIRE

August 19, 1999

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 493

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... Aural

SOMERSET, N.J., Aug. 19 /PRNewswire/ -- CyberMax Computer Inc. today announced the 8th Wonder **Online Sweepstakes**. Visitors to **select web sites** will be able to enter to win a fully loaded CyberMax 8th Wonder PC. To...

14/3,K/6 (Item 5 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

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06803417 (USE FORMAT 7 OR 9 FOR FULLTEXT)

The CyberMax 8th Wonder PC Giveaway

PR NEWSWIRE

August 19, 1999

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 448

(USE FORMAT 7 OR 9 FOR FULLTEXT)

SOMERSET, N.J., Aug. 19 /PRNewswire/ -- CyberMax Computer Inc. today announced the 8th Wonder **Online Sweepstakes**. Visitors to **select web sites** will be able to enter to win a fully loaded CyberMax 8th Wonder PC. To...

14/3,K/7 (Item 6 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

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02749483 (USE FORMAT 7 OR 9 FOR FULLTEXT)

RealNetworks Announces Get a Clue Sweepstakes

PR NEWSWIRE

September 09, 1998

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 409

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... TV, a trip for two to Nepal, or additional software prizes. To participate in the **sweepstakes**, **Internet** users first download the RealPlayer G2 from RealNetworks' Web site, at <http://www.real.com>...

14/3,K/8 (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00428302 20001214349B6376 (USE FORMAT 7 FOR FULLTEXT)
Webclients.net opens in San Francisco
Business Wire
Thursday, December 14, 2000 15:36 EST
JOURNAL CODE: BUSINESS WIRE, COMTEX LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 434

...first affiliate network,
WebSponsors.com, whose function is to solicit and accept high quality pre- **selected** affiliate **Web sites**.
Boasting more than 12,000 registered affiliate sites, Webclients.net achieves
results by providing advertisers...

...customers, more leads, more clicks
and more revenue. Webclients.net also manages BountyWeb.com, an **online sweepstakes** and TrialOffers.com, a direct marketing Website specializing in
lead generation for both online and...

14/3,K/9 (Item 2 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00079724 19990726207B1040 (USE FORMAT 7 FOR FULLTEXT)
TransAct Technologies Reports Second Quarter Results' Exceed Expectations; Core Business Revenue Up 63%
Business Wire
Monday, July 26, 1999 07:22 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 928

TEXT:
...ago due to
the absence of \$3.8 million of revenue from the sale of **on - line lottery** printers, were favorably impacted by a strong resurgence in sales of printers for video lottery...

...Company sells its products directly to end users, original equipment manufacturers, value-added resellers and **selected** distributors. Please visit TransAct's **website** located at <http://www.TransAct-tech.com> to receive more information about the Company's...

14/3,K/10 (Item 1 from file: 613)
DIALOG(R)File 613:PR Newswire
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00350021 20000608SFTH050 (USE FORMAT 7 FOR FULLTEXT)
Autoweb.Com Awards Honda Accord Ex to Sweepstakes Winner
PR Newswire
Thursday, June 8, 2000 08:01 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 438

TEXT:

...awarded a brand new Honda Accord EX, one of the hottest-selling cars on the Internet .

The Sweepstakes was featured from March 12 to April 12 on Autoweb.com and partner Web sites , and Shimkus was selected at random from more than 115,000 contest entries. Autoweb.com paid for the Honda...

14/3,K/11 (Item 2 from file: 613)
DIALOG(R)File 613:PR Newswire
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00166653 19990820NYF001A (USE FORMAT 7 FOR FULLTEXT)
CORRECTION -- CyberMax Computer Inc./
PR Newswire
Friday, August 20, 1999 10:44 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 494

...Aureal

SOMERSET, N.J., Aug. 19 /PRNewswire/ -- CyberMax Computer Inc. today announced the 8th Wonder Online Sweepstakes . Visitors to select web sites will be able to enter to win a fully loaded CyberMax 8th Wonder PC. To...

14/3,K/12 (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0561496 BW0161

DISNEY ONLINE YAHOO: Disney Online and Yahoo! guide web surfers to fun and surprises via magical Disney sweepstakes

February 28, 1996

Byline: Business, Entertainment and Travel Editors/Computer Writers

...visit
Disney.com," said Winnie Wechsler, Disney.com senior vice president. Visitors to the Yahoo! Web site can enter the sweepstakes by clicking on a special sweepstakes banner that will be linked to the entry form and official...

14/3,K/13 (Item 2 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0531699 BW1198

SONY STR G3 VISIONTOUCH: Sony launches 'Home Page' Web site for VisionTouch
Receiver with on-line sweepstakes

November 06, 1995

Byline: Business Editors

...the Sony
Electronics web site and select the link providing access to the
"Point and Click Sweepstakes" section. The Sony Web Site
address is
<http://www.sony.com>. The new home page will be complete November 7...

14/3,K/14 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
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0897606 SFTU004
YAHOO! AND THE NFL TEAM UP FOR 'SUPER' SWEEPSTAKES ON THE WEB

DATE: January 2, 1996 07:50 EST WORD COUNT: 750

...bringing innovative and fun programs to our
customers and this is no exception."

The Yahoo! Web site is the exclusive sweepstakes entry point on
the
World Wide Web. To enter the sweepstakes, visitors to the Yahoo...

...to the entry form and official rules pages. From the
entry form page, participants will click on links to superbowl.com, the
official Super Bowl Web site, Microsoft's msn.com and the...

File 635:Business Dateline(R) 1985-2003/Feb 06
(c) 2003 ProQuest Info&Learning
File 476:Financial Times Fulltext 1982-2003/Feb 06
(c) 2003 Financial Times Ltd
File 477:Irish Times 1999-2003/Feb 06
(c) 2003 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2003/Feb 06
(c) 2003 Times Newspapers
File 711:Independent(London) Sep 1988-2003/Feb 06
(c) 2003 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2003/Feb 06
(c) 2003 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2003/Feb 06
(c) 2003
File 387:The Denver Post 1994-2003/Feb 04
(c) 2003 Denver Post
File 471:New York Times Fulltext 90-Day 2003/Feb 06
(c) 2003 The New York Times
File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
(c) 2002 Phoenix Newspapers
File 494:St LouisPost-Dispatch 1988-2003/Jan 30
(c) 2003 St Louis Post-Dispatch
File 498:Detroit Free Press 1987-2003/Feb 04
(c) 2003 Detroit Free Press Inc.
File 631:Boston Globe 1980-2003/Feb 05
(c) 2003 Boston Globe
File 633:Phil.Inquirer 1983-2003/Feb 05
(c) 2003 Philadelphia Newspapers Inc
File 638:Newsday/New York Newsday 1987-2003/Feb 05
(c) 2003 Newsday Inc.
File 640:San Francisco Chronicle 1988-2003/Feb 06
(c) 2003 Chronicle Publ. Co.
File 641:Rocky Mountain News Jun 1989-2003/Feb 05
(c) 2003 Scripps Howard News
File 702:Miami Herald 1983-2003/Jan 31
(c) 2003 The Miami Herald Publishing Co.
File 703:USA Today 1989-2003/Feb 05
(c) 2003 USA Today
File 704:(Portland)The Oregonian 1989-2003/Feb 05
(c) 2003 The Oregonian
File 713:Atlanta J/Const. 1989-2003/Feb 06
(c) 2003 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2003/Feb 06
(c) 2003 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2003/Feb 05
(c) 2003 Christian Science Monitor
File 725:(Cleveland)Plain Dealer Dec 1991-2002/Dec 31
(c) 2003 The Plain Dealer
File 735:St. Petersburg Times 1989- 2000/Nov 01
(c) 2000 St. Petersburg Times

?ds

Set	Items	Description
S1	2361	(SWEEPSTAKE? OR LOTTERY OR LOTTERIES OR SWEEPS OR JACKPOT?-(3N)(ONLINE OR ON()LINE OR WEBSITE? OR WEBPAGE? OR WEB()(SITE? OR PAGE?) OR NETWORK? OR INTERNET)
S2	11702	(AUTOMATIC? OR DYNAMIC? OR IMMEDIAT? OR INSTANTAN?)(5N)(ENTRY OR ENTRIES OR ENROLL? OR ENTER? ? OR ENLIST? OR SIGN()UP? OR PARTICIPAT? OR AFFILIAT? OR ELIGIB?)
S3	19358	(AWARD? ? OR DETERMIN? OR ALLOCAT?)(5N)(POINT OR POINTS OR BONE OR BONES OR INCENTIVE? OR TALLY OR TALLIE?)
S4	14472	(CLICK? ? OR SELECT? OR CLICKING)(5N)(LINK OR LINKS OR HOT-SPOT? OR IMAGEMAP? OR LINK? ? OR HYPERTEXT()MARKUP()LANGUAGE? OR FEATURE? ? OR WEBSITE? OR WEBPAGE? OR WEB()(SITE? OR PAGE?-))

S5	2	S1(S)S2
S6	2	RD (unique items)
S7	1	S1(S)S3
S8	1	S7 NOT S6
S9	1	RD (unique items)
S10	5	S1(S)S4
S11	5	S10 NOT (S6 OR S9)
S12	4	S11 NOT PY>2000
S13	4	S12 NOT PD=19991014:19991231
S14	4	RD (unique items)
S15	0	S10(S) (S2 OR S3)

9/3,K/1 (Item 1 from file: 638)
DIALOG(R) File 638:Newsday/New York Newsday
(c) 2003 Newsday Inc. All rts. reserv.

11175066

@ WORK / INNOVATION / Purveyor of E-Greetings Also Gives Away Cash
Newsday (ND) - Sunday June 24, 2001
By: Andrea Singh
Edition: ALL EDITIONS Section: BUSINESS & TECHNOLOGY Page: C08
Word Count: 531

...not register with the site.

GreetNwin also offers other ways to be entered into its **online sweepstakes**. Entries can also be earned each time a registered user sends e-mail through the...

... survey questions or clicks on an advertisement banner on the site. Registrants can also earn "**Award Points**" for purchases done through the greetNwin site, which can be used to redeem additional merchandise...

9/3,K/1 (Item 1 from file: 638)
DIALOG(R)File 638:Newsday/New York Newsday
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11175066

@ WORK / INNOVATION / Purveyor of E-Greetings Also Gives Away Cash
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?

14/3,K/1 (Item 1 from file: 631)
DIALOG(R)File 631:Boston Globe
(c) 2003 Boston Globe. All rts. reserv.

10810090

**YOU MAY ALREADY BE A WINNER! PROMOTIONS AND SWEEPSTAKES SITES ARE ONE OF
THE WEB'S HOTTEST GENRES, BUT ANALYSTS WONDER: CAN THEY LAST?**

Boston Globe (BG) - Sunday, November 5, 2000

By: D.C. Denison, Globe Staff

Edition: THIRD Section: Business Page: F1

Word Count: 1,419

... Web advertising campaigns, is often judged on a single factor: the number of users who **click** on an ad or **link**. A **lottery** or sweepstakes **Web site** is a virtual **click** machine, which explains why they consistently rocket to the top of the Web-tracking charts...

14/3,K/2 (Item 1 from file: 713)
DIALOG(R)File 713:Atlanta J/Const.
(c) 2003 Atlanta Newspapers. All rts. reserv.

10514098

Q&A ON THE NEWS

Atlanta Constitution (AC) - Friday, January 14, 2000

By: Colin Bessonette; Staff

Edition: Home Section: News Page: A2

Word Count: 761

... volunteer to share information about their winning experience, she added. Such accounts can be found **online** at the lottery **Web site** --- www.galottery.com --- by **clicking** on Winners.

Q: An article about Madonna's since-aborted appearance at the Super Bowl...

14/3,K/3 (Item 2 from file: 713)
DIALOG(R)File 713:Atlanta J/Const.
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09687020

**Q&A ON THE NEWS DO YOU HAVE A QUESTION ON THE NEWS - LOCAL, NATIONAL OR
INTERNATIONAL? COLIN BESSONETTE WILL TRY TO GET AN ANSWER. CALL
404-222-2002 AND FOLLOW THE INSTRUCTIONS OR E-MAIL: Q&A**

ATLANTA Constitution Journal (ATLANTA Constitution Journal) - Monday, July 6, 1998

By: Colin Bessonette

Section: News Page: A/(CONSTITUTION): 02, (JOURNAL): 02

Word Count: 800

... also can get odds on all instant and on-line games on the official Georgia **Lottery Web site**: www.galottery.com (**click** on the graphic for the specific game you want to know about). And Georgia Lottery...

14/3,K/4 (Item 1 from file: 735)
DIALOG(R)File 735:St. Petersburg Times
(c) 2000 St. Petersburg Times. All rts. reserv.

10755138

PART 7: A CONSUMER GUIDE TO SAVE

St. Petersburg Times (PE) - MONDAY September 11, 2000

By: NANCY PARADIS

Edition: 0 SOUG FLORIDIAN Section: FLORIDIAN Page: 2D

Word Count: 615

... national mail: catalogs, major non-profit solicitations, financial services, book and music clubs, magazine and **sweepstakes** offers, major retailers); **Web site** : <http://www.the-dma.org>, **click** on ""consumers.""

MOBILE HOMES:

Federation of Manufactured Home Owners of Florida Inc., P.O. Box...